AUTHOR INDEX

A

Aaby P, 236
Abedi M, 306
Aberle DF, 158, 444
Abiodun R, 323, 332, 333
Abrahams G, 180, 181
Abu-Lughod L, 142, 294, 306, 307
Achilles N, 347
Adair J, 303, 305
Adam BD, 348
Adams M, 201
Adams RM, 14
Adams V, 145
Adams WY, 320
Adegbite LO, 223, 228
Adelaar KA, 437
Adelman RC, 409
Adler H, 376
Adorno TW, 296
Alchon SA, 283, 287
Alden D, 276, 278
Alexander RD, 396, 400, 403
Alford WP, 229, 232
Ali R, 163, 164
Al-Khozai MH, 376
Allan E, 406
Alland A, 376
Allegri L, 381, 382
Allen J, 426, 445, 446, 448, 449
Allen PG, 352, 353
Allen RC, 294, 295
Allen RW, 266
Allison P, 208
Allor M, 295, 296
Allyn E, 342
Alpers E, 178
Alston P, 222, 227, 235
Alter J, 372, 377
Alvard M, 70
Alverson H, 228
Amann S, 182, 189, 190
Ames M, 202, 203, 207, 209, 210, 212, 213
And M, 375, 382, 384
Andah B, 321
Anderson A, 445, 446
Anderson B, 27, 295, 297, 306, 307
Anderson S, 256, 266
Andres R, 397, 413
Andrews B, 112, 116, 123, 124, 126
Andrews P, 56, 61, 70, 251
Ang I, 295, 297
Angel R, 141
Angelino H, 352
Anikpo M, 224, 227
Annis S, 286
Antonarakis S, 252, 254, 257, 258, 260, 261
Antonarakis SE, 252, 257
Appadurai A, 36, 203, 213, 229, 306
Appel W, 374, 377
Appell GN, 230, 236, 238, 239, 242
Appiah J, 231
Apte M, 370
Araki JT, 375
Ardika IW, 443
Arenberg D, 397
Arensburg B, 56, 59
Arewa OB, 300
Arguelles L, 359
Arhem K, 236
Arking R, 396, 406, 408, 409, 419
Armelagos GJ, 279, 281, 400
Armor M, 328
Armstrong D, 144, 146
Armstrong DA, 406
Armstrong J, 186
Armstrong R, 182, 188
Armstrong RP, 377
Arnemann J, 266
Arnoldi MJ, 203, 213, 214
Asad T, 141
Aschenbrenner J, 233, 234
Ashton MB, 374
Aspelin P, 236
Aspelin PL, 236
Aston E, 377
Atkinson JM, 133
Attewell P, 112
Austin DJ, 44
Austin MM, 48
Avery D, 190
Avery DH, 321, 326, 327, 329
Avise JC, 265
Awasthi S, 374, 382
Axel E, 296, 298
Axelson E, 178, 324

B

Bab J, 372, 377
Baba M, 113, 114, 120
Babcock B, 376
Bacon-Smith C, 297
Bader G, 117
Badone E, 44
Baehr PR, 222–24
Baghban H, 376
Baker PT, 398
Bakhtin M, 373
Bakhtin MM, 298, 303
Bal M, 203, 214, 215
Balazs I, 253
Baldwin J, 206
Baldwin JD, 350
Baldwin JI, 350
Ball RM, 265
Ballew T, 295, 299, 306, 307
Ballinger SW, 252, 261, 266, 267
Bandem IM, 375
Bank A, 187
Bank L, 94, 97
Bankier AT, 256, 266
Banks DJ, 306
Banton M, 223
Baraitser M, 181–83
Barba E, 377
Barber L, 213, 214
Bardaglio P, 162
Bardsley-Sirois L, 229
Bar-Haim G, 296, 306
Barka N, 191
Barlow KR, 60, 72
Barnard A, 84, 89, 91
Barnes A, 115
Barnes HB, 328
Barnett C, 224
Barnett HG, 235
Barragan M, 403, 416
Barrell BG, 256, 266
Barth F, 22, 239
Barthes R, 49
Bartram LE, 61, 63, 72
Bar-Yosef O, 55, 56, 59, 75
Baryshnikov G, 59, 70
Bastian ML, 299, 306
Bastien J, 135
Bateson G, 139, 370, 373, 384
Bateson PPG, 163
Batteau A, 113
Baudrillard J, 296
Bauman R, 297, 298, 370, 371, 378, 381
Bausinger H, 297
Baxi U, 229, 230
Bayly C, 203
Beach FA, 167, 340
Beall CM, 396, 403, 415, 416, 419
Bearden R, 206
Beauclerk J, 29
BEEMAN WO, 369–93; 370, 371, 374, 377, 382,

384
Behrens J, 182, 184
Behrensmeyer AK, 63
Beidelman TO, 135, 209
Beiles A, 73
Belfer-Cohen A, 59–61
Bell A, 303
Bell B, 397
Bell D, 233
Bellwood PS, 425, 426, 442, 443, 446, 447, 452
Belo J, 370, 384
Belshaw C, 227
Ben-Amos D, 370
Ben-Amos PG, 201, 214
Bender BW, 430, 439
Benedict R, 38, 341, 346
Beneix R, 377
Benjamin W, 296
Bennett S, 372, 377, 383
Bennett T, 294, 307
Bentele G, 303
Benthall J, 134
Bentley GR, 399, 404, 406
Berelson B, 296
Berg A-J, 123
Berkson DM, 400, 409
Berlo JC, 202, 210, 212–15
Bernard HR, 113
Bernhard FO, 326, 328
Berning G, 194
Berreman G, 224, 238
Berthelot JM, 134
Berting J, 222–24
Bertini E, 261
Bertram BCR, 60, 65, 66
Bertram J, 60, 61, 63
Bérubé A, 358
Bethe M, 375, 382, 384
Bettelheim J, 376, 381
Bettinger RL, 12
Beza'i B, 375
Bhaskar R, 120, 126
Bhattacharya SS, 257
Bickford-Smith V, 190
Bidney D, 240
Bidou P, 44
Biermann B, 181, 183
Biggs BG, 431, 433, 440, 445, 451
Bijker WE, 112, 319
Bindon JR, 419
Binford LR, 10, 57, 60, 61, 63, 69, 72
Biocca FA, 297
Bishop C, 266
Bisson MS, 330, 331, 333
Bjorn-Andersen N, 127
Black FL, 253, 275
Blacking J, 133, 134, 373
Blackmun B, 332
Blackwood E, 342, 344, 345, 352
Blagg J, 184
Blakeley RL, 287
Blanc AC, 62
Blanc H, 252
Blau H, 377, 385
Blauner R, 123
Bleibtreu-Ehrenberg G, 344
Blier SP, 202, 207, 209, 328, 331, 332
Blim M, 116, 122
Bloch M, 39, 44
Blok A, 36
Blomberg J, 117
Blumenschine RJ, 58, 62, 63, 65
Blumler JG, 294
Blurton-Jones NG, 61, 64, 65, 72
Blust RA, 426, 431, 433, 438, 448
Board PG, 258, 260
Boas F, 37, 135, 137
Boatman B, 162
Bobet E, 288
Boddy J, 135, 137, 140, 141, 148
Bodley JH, 224, 236
Bodmer WF, 166, 252, 257, 260, 261
Boehm CD, 252, 254, 257, 258, 260, 261
Bolin A, 342, 355, 358
Bolton R, 344, 355, 356
Bonnet C, 320
Bonnichsen R, 63
Boone M, 112, 124
Boonzaier E, 84, 92
Borchers H, 296
Bordes F, 56, 69
Borie M, 377
Borkan GA, 396, 397, 417
Borneman J, 340
Borofsky R, 43
Boucekkine C, 266
Bouissac P, 372, 377
Bouquet M, 203, 213
Bourdieu P, 43, 50, 137, 203, 207, 295, 297, 373
Bourdillon M, 85
Bourne EJ, 222, 225, 229, 241
Bowcock AM, 257, 262, 263
Bowden DM, 396, 400, 410
Bowen J, 43, 44
Bower LC, 342, 349, 355
Bowers F, 375
Bowlby J, 167, 168
Boxer A, 355
Boxer AM, 356
Boxer CR, 179
Boyce AJ, 266
Boyce AL, 257
Boyd J, 428
Boyd RT, 277, 283, 286, 287
Boyle D, 305
Boynton D, 29
Bozzoli B, 86, 90
Bradford NJ, 345
Brain CK, 60–64
Brambilla DJ, 403
Brandes S, 376
Brandon J, 375, 382, 384
Brant LJ, 410, 414
Bratton TL, 286
Braverman H, 112, 119, 123
Brazell K, 375, 382, 384
Brechin S, 236
Breen LM, 213
Brega A, 252
Breguet G, 258
Brelsford WV, 327
Brenneis D, 303
Brenneis DL, 376, 383
Brett G, 208
Briggs CL, 297, 298, 370, 371, 376
Brink LY, 182, 189, 190, 192
Brittenham GM, 403, 416
Brock B, 329
Brock W, 329
Brody JA, 410
Bromley JV, 225, 238
Bronfenbrenner U, 158
Brown D, 46, 48
Brown M, 162, 163
Brown P, 43
Brown WM, 252, 253, 255, 256
Browne DR, 307
Browning DH, 162
Brugal J.-P, 59, 61, 62, 67, 70
Bucci C, 257
Buckingham D, 296, 298
Budd M, 299
Buetow K, 257
Bullough B, 342
Bullough VL, 342
Bunn D, 192
Bunn HT, 58, 61–63, 72
Burger J, 223, 236
Burgers C, 222–24
Burke AM, 64
Burke G, 355, 356
Burke K, 224, 373
Burkett EC, 233
Burman S, 84
Burns E, 372, 377
Burridge K, 45
Burton RV, 170, 171
Burton W, 328, 330, 332
Buskirk RE, 59
Buskirk WH, 59
Busse CD, 59
Busse EW, 397
Butler R, 258
Butler-Brunner E, 252, 257, 258
Butynski TM, 59, 60
Buytendijk FJJ, 133

C

Caldarola VJ, 295, 297, 299, 305
Callender C, 352

Callinicos A, 120
Calloway CG, 286
Cambrosio A, 136, 144
Campbell GR, 288
Campbell SK, 277, 280
Cann RL, 56, 252, 254–56, 259, 261, 264
Cannadine D, 203
Cannizzo J, 210, 211
Canziani R, 377
Capell A, 430, 434, 450
Carballo M, 356
Carbaugh D, 298
Carlson CC, 279, 281
Carlson M, 377
Carmack RM, 230, 275, 286, 287
Carotenuto L, 257, 262, 263
Carr SM, 259
Carragee KM, 296, 297, 299
Carrier J, 36, 43
Carrier JM, 340, 345, 356, 358
Carrillo E, 142, 148
Carrington L, 429
Carrithers M, 241
Carson C, 191
Casanova M, 266
Casanueva F, 285
Casey G, 117
Cassell J, 234
Cassesse A, 224, 234
Cassidy C, 147, 233, 234
Cassoli P, 67
Castells M, 111
Castillo Z, 355, 356
Caton S, 295, 299
Caughey JL, 297
Caughie J, 298
Cauley JA, 406, 407
Cavalli-Sforza LL, 166, 252–54, 256, 257, 259, 261, 263, 264
Célis G, 327, 332
Cerami A, 412, 413
Cernea M, 237, 238
Chakrabarty D, 45
Chakraborty R, 266
Chakravarti A, 252, 254, 257, 258, 260, 261
Chaliand G, 226
Chambers I, 296
Chang KC, 447, 448
Chapman WR, 213, 214
Charles JA, 321
Chase PG, 56, 59, 60, 67, 70
Chasin B, 229, 230, 240
Cheater AP, 85, 93
Chelkowski P, 375, 382
Chen KH, 252
Chen L, 252, 257, 258
Chen LA, 258, 260
Chen M, 229, 230
Chick G, 112, 119
Chikwendu VE, 322
CHILDS ST, 317–37; 319, 324, 326, 328, 329, 332
Chittick HN, 178
Chopyak JD, 306
Chowning A, 428, 442, 444
Christie B, 374
Ciborski S, 43
Cingranelli DL, 224
Clara van Groenendael VM, 375, 383
Clark AG, 252, 261, 267
Clark GA, 56, 67
Clark JD, 63, 70
Clark JT, 425
Clark R, 428, 437, 439, 440, 442
Clarke J, 296
Clay J, 225, 226, 229, 236, 240, 241
Clay JW, 226, 229
Claymore BJ, 288
Clément P, 317, 330
Clegg JB, 266
Clifford J, 118, 203, 210, 212, 293, 298, 300, 303
Cline WW, 325–27
Cloete N, 90
Cockburn A, 163
Coe R, 208, 214
Coelho dos Santos S, 236
Cohen CB, 126
Cohen DW, 228
Cohen R, 221, 227, 229, 235
Cohen S, 296
Cohn B, 37, 38, 41, 50, 203
Cohodas M, 214
Cole D, 213, 214
Cole J, 95
Cole JWL, 434
Collett D, 328
Collins JL, 302
Collins JT, 437
Collins KJ, 416
Collins S, 241
Colson E, 228
Comaroff J, 43, 84, 86, 87, 91, 92, 94, 96, 137, 140, 142, 144, 145, 293
Comaroff JL, 43, 84, 86, 87, 91, 94, 96, 140, 144
Comfort A, 396, 397, 412
Conard NJ, 55
Conkey MW, 201
Connerton P, 35, 44
Conover S, 116
Constantinides P, 137
Cook MA, 181, 183
Cook ND, 275, 276, 280
Cook SF, 273, 283
Coombe RJ, 355, 358, 359
Coon CS, 251
Cooper F, 186
Coplan D, 91, 96
Coppens W, 236
Corin EE, 141, 145
Corradi JE, 230
Cory DW, 340
Corzine J, 358
Costa PT Jr, 397
Coulson AR, 256, 266
Cousins C, 85, 91
Craddock PT, 322, 323
Crader D, 58
Crahan M, 231
Craig LD, 415
Crapanzano V, 88
Crass D, 184
Crawford J, 223, 224
Crawford JPW, 376, 382
Crawford MH, 403, 406, 407, 416
Crawford R, 140
Crawford V, 408
Creed GW, 350
CREWS DE, 395–423; 396–99, 401–4, 406–8, 410, 413, 415, 416, 419
Critcher C, 296
Croissant J, 120
Cronin M, 184
Crosby AW Jr, 274
Crosman I, 298
Crowell MF, 400
Crowley D, 208
Cruz-Uribe K, 182, 183
Csikszentmihalyi M, 297, 373
Csordas T, 137, 138
Csordas TJ, 137
Curran J, 294, 299
Cushman D, 298
Cutcliffe S, 122
Cutshall C, 85

D

Da Breo H, 211
da Cunha MC, 231
Dahl OC, 435, 448
Daltabuit M, 236
DaMatta R, 376, 380
Damon A, 397
Danforth L, 137
Daniel EV, 5, 138, 139
Daniel R, 158
Daniels JD, 275
Danto A, 204, 206, 207
Darbel A, 203, 207
Das V, 147
Datan I, 443
Dauer S, 226, 233, 238
David F, 59–61, 67
David N, 328, 330, 332
Davidson I, 56
Davidson JM, 426, 445
Davidson WV, 279
Davies AM, 166, 406
Davignon J, 407
Davis D, 142
Davis DL, 133, 340
Davis J, 36
Davis M, 342
Davis MD, 342, 351, 357,

358
Davis NZ, 371, 372, 377
Davis S, 226, 230, 236
Davison C, 184
Davison JA, 46
Davison L, 355, 356
Davison P, 194
Dayan T, 59
d'Azevedo WL, 44
Deacon HJ, 56
Deacon J, 178, 180, 182, 183
Deagan K, 284
deBoer FE, 375
Debord G, 373, 381
De Bosdari C, 181, 183
DeBruijn MHL, 256, 266
de Certeau M, 137, 298
Dechant Boaz DE, 63
de Contenson H, 320
de Cordova R, 299
Dederen JM, 90
Deere CD, 233
Deetz J, 182, 186, 191, 192, 273
D'Emilio J, 341
DeFronzo RA, 413
de Haas M, 91, 95, 96
de Hemptinne Msgr, 317, 326, 327, 330
De Heusch L, 44, 317
de Jongh M, 91
de Kadt M, 122
Dekka R, 266
deKlerk R, 222–24
de Kock L, 96
de la Cancela V, 142, 148
Deldime R, 377, 381
Delpech F, 67
de Lumley H, 62
Demarest WJ, 286
de Maret P, 324–32
Dempwolff O, 429, 433, 441, 448
Denaro M, 252
Denbow J, 185
Denbow JA, 322
Deng F, 224, 228, 231, 232
Dening G, 376
De Niro MJ, 276, 284
Denning M, 295
DeRousseau CJ, 410
Derricourt RM, 322
Des Bouvrie S, 377
Desjarlais R, 139
Detweiler-Blakely B, 287
Devalle S, 236
Devereux G, 352
Devisch R, 137, 138, 145
DeVore I, 58, 59
de Waal A, 226, 229
de Wet C, 89, 94
Dewey W, 326, 328, 332
Dew-Jager K, 266
Dewsbury DA, 163
De Zoete B, 374
Diamond JM, 67
Diawara M, 297
Diaz ME, 306
Dibble H, 56, 69, 70
DiDonato S, 261
Diebold AR Jr, 426
Dieterlen G, 317
Dighe A, 296, 299
DiGiacomo SM, 138, 143
Digombe L, 322
DiMauro S, 261
Diop LM, 321
Di Rienzo A, 265
Dirks N, 43
Dizon MJ, 341
Dobkin de Rios M, 145
DOBYNS HF, 273–91; 273, 274, 276, 282, 283, 288
Dobzhansky T, 268
Dodds ER, 47
Dominy G, 194
Dominy MD, 347
Dore C, 416
Dornfeld BE, 299, 301
Dosi G, 122
Doughty P, 230
Douglas B, 444
Douglas M, 135, 136
Doutrelepont H, 320, 328
Dover KJ, 47, 351
Downey G, 114
Downing TE, 221, 223–25, 238–40
Downs RE, 229, 237, 242
Draznin D, 116
Drewal H, 323, 332, 333
Drewal HJ, 208, 209, 376
Drewal MT, 376
Dreyfus H, 43
Dubinskas F, 113, 114, 119
Dubost G, 67
Dubow S, 85, 87, 88
Dudas SP, 408
Duggan L, 347, 348
Duguid P, 296, 298
Dundes A, 380
Dunk P, 142
Dupré M-C, 331
Duranti A, 297, 298, 370, 376, 383
Durham W, 3
Durham WH, 166, 170, 171
Durkheim E, 39, 135, 158, 232
Durrans B, 202, 203, 214
du Toit BM, 85, 94, 98
Dutton TE, 435, 450
Duvignaud J, 372, 373, 377, 381
Dwyer D, 229, 231, 232
Dwyer K, 229, 231
Dyen I, 429, 432, 434, 437, 438, 442, 445

E

Earle DM, 286
Earle T, 232
East NB, 376
Easteal S, 258, 260
Eaton SB, 410
Ebel RH, 286
Echard N, 317, 329
Edgerton R, 342
Edwards AWF, 252, 257, 259
Edwards DB, 295, 299
Edwards E, 300
Eggert MKH, 322
Ehn P, 112, 125, 127
Ehrenreich JD, 236
Eichmer JE, 406, 407
Eide A, 222, 225, 226
Eide WB, 225, 226
Eiselein EB, 300
Eisenberg JF, 59, 66
Eisenstein EL, 307
Elam K, 372, 377
Elden M, 127
Eldredge N, 268
Elias N, 137
Elkin AP, 235, 240
Ellen RF, 136
Ellington JE, 343
Elliott K, 235
Ellis H, 160
Ellison J, 406
Elliston DA, 350
Elphick R, 178
Elsass P, 236
Elster J, 120
Emigh J, 374, 375, 382, 384
Emmons LH, 67
Engels F, 148
Enloe JG, 60
Enomoto T, 164
Entman RM, 299
Epling PJ, 428
Epplen JT, 266
Erasmus G, 209, 212
Erasmus PA, 91, 94
Erchler WB, 400
Erdman J, 374
Erlmann V, 96
Ernst E, 375, 382, 384
Escobar A, 14
Estroff SE, 138, 148
Ettema JS, 299
Euchner J, 126
Evans BM, 280–82
Evans I, 90, 99
Evans M, 113
Evans WA, 296, 298, 299
Evans-Pritchard EE, 43, 135, 342
Eveleth PB, 415
Ewen E, 296
Ewen S, 296
Ewens WJ, 261
Ewer RF, 66
Excoffier L, 259, 261, 263, 264
Exton-Smith AN, 416
Eyo E, 206, 322, 324

Ezra K, 207, 214, 323, 330

F

Fabian J, 41, 208, 209, 376
Fabrice D, 267
Faderman L, 342, 358
Fagan G, 181
Fagan G, 181
Fagen PW, 230
Falassi A, 380, 381
Falk R, 224, 225, 232, 240
Falla R, 286
Fane D, 213, 214
Fanon F, 239
Faris J, 207
Farizy C, 56, 70
Farmer P, 143, 145, 148
Farquhar J, 145
Farquhar RM, 322
Farriss NM, 43
FAUBION JD, 35–54
Favret-Saada J, 139
Featherstone M, 307
Feit H, 236
Feld S, 139
Feldberg R, 112, 122
Feldman A, 134, 144
Feldman DA, 355
Feldman MW, 260
Felsenstein J, 254, 259
Ferguson CA, 303, 438
Ferguson J, 84, 86, 92, 94
Ferguson M, 299
Fernandes W, 237
Fernandez J, 372
Fernandez JW, 137
Fernandez N, 296, 298
Ferrell RE, 266, 406, 407, 419
Ferris SD, 252, 254, 264
Fiebach J, 376
Fiebach NH, 397, 410
Fienup-Riordan A, 305
Filloux J-C, 240
Finkelstein A, 112
Finley MI, 48
Finn SC, 415
First R, 92
Fischer M, 112, 118
Fischer MJ, 36
Fischer MMJ, 293, 298, 306
Fischer W, 331
Fischer-Lichte E, 377
Fisher RA, 258, 260
Fiske J, 294, 296, 298
Fitzgerald TK, 340, 359
Flint J, 257, 266
Flint M, 404
Flinterman B, 222–24
Flores C, 355, 356
Flores F, 119
Flores R, 376, 382
Fluehr-Lobban C, 229, 238
Foley K, 375, 383
Foley R, 61, 63
Foran DR, 256
Ford CS, 340
Forgey DG, 352
Forslin J, 127
Forsythe D, 113, 117
Fortes M, 41, 228
Fortuine R, 276, 283
Foster H, 204, 213, 373, 377
Foster S, 36
Foucault M, 45, 140, 141, 144, 192, 341
Fowler I, 328, 331
Fowler R, 297, 303
Fowler WR Jr, 277–79
Fox JJ, 428, 444
Fox KM, 410
Fox RG, 293
Fox RH, 416
Fox-Keller E, 136
Fozard JL, 410, 414
Frank AW, 134
Frank G, 137, 138
Franke R, 229, 230, 240
Frankenberg R, 137, 142
Fransen H, 181, 183
Frazier BL, 266
Freeman C, 114, 122
Freeman D, 38
Freeman LG, 70
Freeman-Grenville GSP, 323
French-Wright R, 442
Freud S, 158
Freund W, 180
Fried K, 166
Friedlander J, 403, 404, 416
Friedman AL, 122, 123
Friedman J, 44, 428
Friedrich P, 33, 359, 371
Frisbie CJ, 214, 370, 376
Frith S, 296, 299
Fry P, 348
Fuller NJ, 215
Furner SE, 410, 414
Furst HJ, 213

G

Gafary F, 376
Gaines A, 145
Gamble C, 55, 58, 61, 62, 64, 70
Gan Y-Y, 266
Gans HJ, 299, 303
Garcia A, 376
Gardella R, 252
Gardner DS, 449
Garfield D, 212
Garfinkel H, 373
Gargi B, 374
Garlake P, 178, 179, 184
Garn S, 410, 414
Garn SM, 399, 403
Garner NC, 377
Garrard TF, 323, 327, 330, 332, 333
Garreton MA, 230
Garrison K, 266
Garrity T, 231
Garro LC, 141
Garruto RM, 396, 398, 402, 416
Garsten C, 127
Gaster T, 372, 375, 385
Gatewood J, 113
Gaudet H, 296
Gautier-Hion A, 67
Gavrilov LA, 396, 400, 404–6, 408, 411, 414, 415, 418, 419
Gavrilova NS, 396, 400, 404–6, 408, 411, 414, 415, 418, 419
Gay J, 342
Geertz C, 19, 43, 45, 46, 134, 138, 371, 374
Geffray C, 98
Gellera C, 261
Geneste J-M, 69–71
Geodakian VA, 404, 418
George M Jr, 252, 259
Geraghty P, 437, 439, 440, 442, 445, 451
Gerber LM, 406, 408, 410
Gerbner G, 294, 296, 299
Ghaffari MB, 375, 382
Giacchè P, 377
Giardina PJ, 252, 257
Giddens A, 240
Gifford DP, 61, 63
Gifford S, 147
Gifford-Gonzalez DP, 60, 64, 72
Gillespie R, 443
Gilmore K, 287
Ginsberg H, 169
Ginsburg F, 133, 136, 300, 307
Ginzberg ML, 209
Gitlin T, 299
Glasser TL, 299
Glassie H, 191
Glassie HH, 377
Glean M, 225
Glenn EN, 112, 122
Glowczewski B, 225, 238
Gluckman M, 22, 85, 228
Godelier M, 350, 359
Goffman E, 297, 298, 303, 373
Goldberg J, 345, 349
Goldberg P, 56, 59
Goldenweiser A, 339, 352
Goldman I, 425, 428
Goldman P, 208
Goldstein K, 370
Goldstein MC, 403, 416
Golson J, 449
Golson JD, 449
Golubev DB, 275
Gonda J, 431
Good B, 145
Good BJ, 139, 141, 143

Good Delvecchio M-J, 139, 141, 143
Goodall J, 59, 164
Goodenough W, 425, 428, 443
Goodland JSR, 372, 377
Goodland R, 236
Goodman AL, 404
Goodwin C, 297, 298
Goody J, 43, 46
Goonatilake S, 225, 226
Göranzon B, 127
Gorbey K, 212
Gordon DR, 137, 138, 145
Gordon J, 297
Gordon L, 162
Gordon R, 236
Gordon RB, 320, 321
GORDON RJ, 83–105; 85, 91
Gorlin P, 445
Gorman EM, 355
Gosden C, 426, 446, 448
Gothe B, 403, 416
Goucher C, 329
Goucher CL, 334
Gough K, 238, 240
Gould KG, 404
Gould SJ, 268
Goulding J, 301
Grace GW, 429, 431, 433, 440, 448, 451, 452
Gradie MI, 408
Graf OHT, 182
Graham CE, 404
Grahn J, 352
Gramly RM, 206, 207
Gramsci A, 111
Graves JL, 408
Graves N, 206
Gray A, 237
Gray JP, 343, 347, 350
Gray S, 193
Grayson DK, 66
Graziosi P, 70
Grébénart D, 320, 321
Green RC, 425, 426, 431, 437, 442, 444–46, 450, 452
Greenbaum J, 117, 127
Greenberg D, 352, 354
Greenberg DF, 342, 343
Greenberg S, 94
Greene HW, 59, 67
Gregg RE, 407
Gregor T, 381
Gregory KL, 113
Grenier G, 116
Griaule M, 135
Gribble J, 182, 191
Griffiths RC, 263
Grimes BF, 429, 430
Grimes C, 437
Grimes RL, 376
Grine FE, 67, 75
Grint K, 110, 120
Grlulich RC, 397
Gross L, 296
Grossberg L, 297
Gruenbaum E, 229
Grumet RS, 286
Grzeschik K-H, 266
Guarnaccia PJ, 141, 142, 148
Guedon M, 202
Guelke L, 179, 187
Guerra F, 275, 277
Guess HA, 258
Guggenheim SE, 237, 238
Guidieri R, 230
Guilmet GM, 277, 283
Guo S, 399, 403
Gurevitch M, 294, 299
Gurparkash S, 261
Gusinde M, 65
Gussow J, 225, 226
Gutiérrez RA, 352
Guy J, 184
Guyer J, 330, 331
Gyeke K, 227
Gyllensten UB, 259

H

Hackman BD, 430, 439
Haddon AC, 443
Hahn R, 145
Haines R, 210
HAKKEN D, 107–32; 108, 109, 111–13, 116, 122–26, 128
Halkett D, 182, 189, 193
HALL M, 177–200; 178, 180, 182, 184, 185, 187–90, 193
Hall S, 185, 186, 294, 296, 303
Hallowell AI, 134
Hally D, 343
Halpert H, 377
Halpin M, 203
Hamilton A, 301, 306
Hamilton C, 86, 185
Hamilton WD, 396, 397, 399, 400
Hamilton WJ III, 59
Hammarström O, 127
Hammond-Tooke D, 84, 86
Hamy E-T, 213
Handelman D, 372, 373, 377, 380
Handler R, 44, 203, 207, 213
Hanks WF, 297, 298
Hanna JL, 359
Hannerz U, 293, 294
Hannum H, 224
Hansen A, 228
Hansen K, 374, 382
Hansen M, 299
Hanson A, 44
Haraway D, 120, 126, 148
Harcourt AH, 164
Harding RSO, 59
Harding S, 126
Harms V, 213
Harpending H, 252, 253, 256, 259, 264, 265
Harrell-Bond B, 228, 233, 239
Harries P, 86, 96
Harris G, 241
Harris GG, 138
Harris J, 58
Harris MI, 413
Harris P, 172
Harris S, 297
Harrison JD, 202, 203, 209, 212
Harrison SP, 451
Harrison-Pepper S, 377, 381
Harrold FB, 56
Hart DV, 348
Hart T, 182, 184, 189
Hartl DL, 266
Hartmann P, 296, 299
Hartsock N, 140
Harvey D, 111, 296
Harvey FD, 46
Harvey M, 435
Hasegawa M, 260, 267
Hasler-Rapacz JO, 252, 257, 258
Hattori S, 430
Haudricourt AG, 319, 439, 452
Hausfater G, 59, 230
Havelock E, 46
Haviland J, 36
Hawkes K, 61, 64, 65, 72, 252, 256, 259, 264
Hawley JS, 374
Hayden B, 444
Hayflick L, 411
Haynes G, 63
Hebdige D, 295, 296, 298, 306
Heckroodt R, 181, 182
Hedges SB, 259
Hegmon M, 201
Heimann E, 343
Heimann R, 328, 330, 332
Hein N, 374
Helfgot D, 377, 384
Helman CG, 145
Helms MW, 43
Hemming S, 208
Henchel D, 119
Henige D, 276, 277
Henry WE, 298, 299
Henschel JR, 66
Hepburn SJ, 145
Herbert EW, 325, 329
Herbert JM, 257, 262, 263
Herdt G, 343, 347, 352, 354–56, 358
Herdt GH, 342, 345, 347, 350, 351
Heritage J, 297, 303
Hernandez M, 257
Herrell RK, 349, 358

Hersch J, 226
Hertz R, 135
Hervas y Panduro L, 429
Herzfeld M, 35, 36, 44, 138
Hess EH, 158
Hess L, 374, 383
Higgins BT, 275, 281
Higgins C, 297
Higgins PJ, 233
Hill AP, 62, 63, 65
Hill AVS, 257, 452
Hill E, 373
Hill J, 43, 44
Hill T, 209, 212
Hinkle LE, 410
Hinsley CM, 213
Hiraiwa-Hasegawa M, 164
Hitchcock RK, 236
Hixson JE, 256
Hobsbawm E, 44
Hobson D, 296–98
Hochwald E, 115
Hodder I, 14, 204
Hodge JA, 261, 266
Hodgen GD, 404
Hodgkin R, 240
Hoff F, 375, 382
Hoffecker JF, 59, 70
Hofmeyr I, 96
Holdaway S, 70
Holden C, 405
Holmes Williamson M, 135
Holz JR, 294, 296
Holzknecht S, 451, 452
Honde C, 145
Honeyman L, 182, 189, 190
Hoogland JL, 163
Hooker E, 341
Hooper R, 442
Hooper-Greenhill E, 203, 213
Hopa NK, 237
Hope-Simpson RE, 275
Hopkins JFP, 322
Hopkirk P, 213, 214
Hopper K, 116
Horai S, 260, 267
Horgan J, 212
Horkheimer M, 296
Hornby R, 377
Horne D, 213
Hornell J, 443
Horowitz M, 229, 237
Horwitz RI, 397, 410
Hoskins J, 44
Housden J, 328
Howard R, 227–29, 241
Howe J, 236
Howe LEA, 44
Howells WW, 251, 403, 404, 416, 426
Howes D, 139
Hrdy SB, 230, 404
Hsieh C-P, 375, 383
Hsieh CL, 256
Huang CS, 159
Hubbard R, 136, 141
Hudson J, 65
Hudson RR, 253, 264, 265
Huffman T, 86, 178, 191
Huffman TN, 323, 324, 333, 334
Hugh-Jones C, 135
Hughes TP, 112, 319
Hugo P, 85, 88
Huigen van Beek P, 182, 193
Hults DE, 396, 397
Humphreys A, 185
Humphreys L, 356, 358
Hunt TL, 445, 446
Hurtado AM, 225, 239
Huss-Ashmore R, 229, 237, 239, 415
Hutchinson DL, 286, 287
Hutchinson EW, 408
Hutchinson GE, 72
Hutchinson S, 236
Hutgren ML, 206, 207
Hvalkof S, 236
Hymes D, 297, 298
Hymes DH, 370, 371, 381
Hyndman P, 241

I

Ileg JL, 413
Illingworth LC, 138
Iri H, 406
Irvine JT, 370
Irvine M, 182
Irwin G, 425, 445, 446
Isaac G, 58
Isaac GL, 58
Isaacman A, 179, 186, 187
Isaacs G, 342
Ishii T, 406
Ismaelillo, 221, 223, 230, 236, 237
Israel J, 179
Itoigawa N, 164
Ivy M, 306

J

Jacknis I, 213, 214
Jackson FH, 439
Jackson J, 237, 239
Jackson M, 135, 137
Jackson RA, 413
Jackson RH, 283, 284
Jacob-Friesen KH, 70
Jacobs S-E, 344, 348, 350
Jacobus M, 136
Jakobson R, 297, 298, 381, 386
Jaksicac FM, 59, 63, 67
James AT, 434
James D, 89, 91, 93, 94, 96, 97
James S, 229, 233, 234
James SR, 71
Jameson F, 296
Jannati-Ata'i A, 375
Jaubert J, 59, 61, 62, 67, 70
Jay M, 296
Jefferies AJ, 266
Jefferson T, 296
Jenkins H, 297
Jenkins J, 139, 142
Jeppson P, 182, 185, 194
Jhally S, 296
Joans B, 123
Johnson A, 232
Johnson AW, 376, 382
Johnson DK, 404
Johnson JR, 283, 284
Johnson MJ, 252, 254, 264
Johnson TM, 145
Johnsrud C, 116
Johnsson C, 267
Johnston A, 138
Johnston B, 236
Jolivet M-J, 44
Jolly CJ, 59
Jonaitis A, 213, 214
JONES, AL, 201–20
Jones BT, 374, 382
Jones JP, 215
Jones JS, 258
Jones KT, 63
Jones P, 208
Jones R, 55
Jones S, 92, 95
Jordan AB, 297
Jordon B, 145
Joshi B, 229
Jubber K, 84
Judges S, 190
Jules-Rosette B, 113, 116, 119, 126, 214
Julkenen E, 127
Justice J, 147, 287, 288

K

Kaeppler AL, 213
Kaffman M, 158
Kagan J, 161
Kamboh MI, 406, 407, 416
Kamenka E, 224
Kan S, 43
Kapferer B, 137, 142, 230, 370, 374
Kaplan EA, 295, 296
Kaplan H, 70
Karp I, 206, 300
Kasfir SL, 203, 205, 207, 208, 213, 214
Katon W, 142
Katz E, 296, 298, 302
Katz S, 229, 237, 239
Katz SA, 406
Kaufert J, 138
Kaufert P, 135, 145, 146
Kaufman PL, 400
Kaufman SR, 138, 143
Kaufulu Z, 58
Kawanaka K, 164

Kazazian HH, 252, 254, 257, 258, 260, 261
Keat R, 134
Keating P, 136, 144
Keegan T, 86
Keeler W, 374, 375, 383
Keeley LH, 70
Keesing R, 241
Keim CA, 213, 214
Kelly RC, 345, 350
Kelsey H, 276, 284
Kelso W, 191
Kemnitz JW, 400
Kennedy EL, 342, 351, 357, 358
Kennedy JG, 135
Kennedy S, 376
Kenney M, 352, 353
Kerkvliet B, 230
Kerman J, 377, 384
Kern H, 433, 441, 442
Kerner DO, 229, 237, 242
Khare R, 225, 229, 230, 235
Kidd JR, 253, 257, 262, 263
Kidd KK, 253, 257, 266
Kidwell SM, 63
Kiernan JP, 92, 95
Kilbride JC, 229
Kilbride P, 229
KILLICK, D, 317–37
Killick DJ, 320, 321, 327, 328, 330, 332
Kimberling CR, 373
King BJ, 403
King JCH, 213
Kingman JFC, 266
Kinsella K, 414
Kiple KF, 275, 281
Kippenberg HG, 241
Kirby ET, 372, 385
Kirby R, 358
Kirch PV, 425, 426, 444–46
Kirk R, 428
Kirk RL, 258, 260
Kirmayer LJ, 142
Kirshenblatt-Gimblett B, 370
Kiser T, 182, 189, 190
Kisliuk M, 376, 377, 381
Kitchener A, 66
Klapper J, 296, 299
Klein RG, 59, 64, 65, 67, 70, 75, 251
Kleinman A, 142, 143, 145, 148
Kleinman J, 142, 143
Kline S, 296
Kling R, 112, 120
Klose J, 182, 189, 193
Knauft BM, 135, 343, 350, 351
Knowler WC, 266
Kochems LM, 352
Kocher TD, 252, 253, 256, 259, 264
Koenig WD, 163
Koetsawang S, 408
Kondo K, 164
Koon P, 447
Koons A, 117, 126
Kopytoff I, 203, 213
Kortlandt A, 58
Koselleck R, 50
Kottak CP, 296, 299, 306, 445
Kottke BA, 407, 416
Kotze JC, 90, 94
Kozlowski JK, 67
Kraft P, 112, 123
Kramer H, 204
Krane DE, 266
Krausman PR, 66
Kress G, 303
Kreutzner G, 296
Krieger S, 347
Kroeber A, 38
Kroeber AL, 165, 346, 352
Kroes R, 222–24
Kroll E, 58
Kroll EM, 61, 63, 72
Kros C, 194
Kruuk H, 60, 66
Kubey R, 297
Kuchler S, 44
Kuckertz H, 84
Kuhn SL, 61, 64, 69, 70, 74, 75
Kuiper YB, 241
Kuipers JC, 139, 370
Kuller LH, 406, 407
Kumar S, 259
Kunda G, 114
Kuper A, 84, 86, 88, 90, 191
Kuper L, 229, 237, 242
Kurath GP, 376
Kurtén B, 59, 62
Kushner G, 221, 223, 224, 238
Kusterer K, 120
Kutukdjian GB, 221, 223
Kyng M, 117, 127

L

Laakso M, 413
LaBoruit A, 116
Lachicotte WS, 138
Laderman C, 142
La Fontaine J, 162
Lamar H, 183
Lambert N, 320
Lambert P, 276, 284
Lambrecht W, 330
Lamphere L, 115, 116
Lan D, 84, 98
Lancaster JB, 403
Lancaster RN, 342, 349, 356
Landau J, 376
Landes R, 341
Landres PB, 67
Landsman G, 43
Lang LA, 400, 401
Langaney A, 259, 261, 263, 264
Lanphear KM, 280
Lansing JS, 301, 303, 374
Larick R, 332
Lass A, 44
Lassy IJ, 370, 375, 382
Latour B, 110, 120, 136, 144
Lattas A, 350
Latter BDH, 252
Lattimore R, 47
Lave J, 296, 298
Laville H, 56, 59, 67, 70
Lavine SD, 300
Lawrence E, 376, 381
Lazarsfeld PF, 296
Lazere D, 294, 295
Le CV, 343
Leach E, 41
Leach ER, 135
Leacock E, 233
LeBlanc SA, 11
Le Breton D, 138
Lechtman H, 319
Lederman R, 43
Lee D, 240
Lee-Thorp J, 182
Legesse A, 223, 228
Le Goff J, 40
Leiss W, 296
Leiter SL, 375, 382, 384
Lembo R, 296, 298, 299
Lemonnier P, 201, 319
Lenclud G, 50
Lenneberg EH, 161
Leopold BD, 66
Lepper M, 400
Lernoux P, 231
Leroy P, 266
Leslie C, 145
Lesnick H, 377
Lett J, 300
Levi-Strauss C, 40, 45, 137, 162, 163, 168, 221, 225, 227, 235, 238
Levtzion N, 322
Levy R, 349, 352
Levy RI, 349, 352
Lewcock R, 181, 183
Lewellyn TC, 231
Lewin E, 349, 358
Lewis G, 138, 139
Lewis IM, 142
Lewis LA, 297
Lewis-Williams D, 86, 178
Lewontin RC, 266
Li W-H, 252, 262, 264, 267
Lichtenberk F, 433, 437, 439, 442, 444
Lidz RW, 350
Lidz T, 350
Lie M, 127
Lieberman DE, 64
Liebes T, 296, 298, 302
Liechty M, 299, 306
Lilla M, 202, 213
Limerick PN, 275

Lincoln B, 92
Lincoln Y, 123
Lindburg DG, 164
Lindenbaum S, 145
Lindenberger H, 377, 384
Lindlof TR, 295, 296
Lindly JM, 56, 61, 67
Linton R, 42
Little K, 373, 377
Littlefield JW, 405
Livingstone FB, 166, 261, 267
Livshits G, 257
Lizot J, 236
LOCK M, 133–55; 133, 137, 139, 140, 142, 143, 145
Lockard D, 347
Locker D, 138
Locko M, 322
Loizos P, 300
Lombard J, 97
LONG JC, 251–72; 252, 254, 257, 258, 260, 261
Long L, 228, 239
Long S, 340
Lorblanchet M, 59, 67, 70
Lord AB, 373
Lorenz K, 160
Lott MT, 261
Loudon JB, 135
Lourandos H, 55
Lovejoy P, 178
Lovell WG, 275–79, 281, 282, 286, 287
Low S, 142
Lowe GF, 305
Lowther GR, 58, 63
Loy J, 164
Luard E, 222, 227, 232
Lubinsky D, 182
Lucas HC, 119
Luckinbill LS, 408
Lucotte G, 267
Lucy JA, 297
Lukes S, 241
Lull J, 295, 297
Lumby ME, 358
Lumley B, 294
Lumley R, 202
Lundsgaarde H, 113, 117
Lurie NO, 202, 203, 213
Lutz C, 133, 139, 222, 225
Lutz CA, 302
Lutz E, 224
Lykes MB, 230
Lyman RL, 63, 65, 72
Lynch J, 426, 435, 439, 440, 442, 450
Lynch M, 256, 266
Lyons AP, 306
Lyons HD, 306
Lyotard J-F, 109

M

MacAloon J, 372, 373, 380, 381
MacCannell D, 300
MacDonald IC, 416
MacDonald T, 231
Mack J, 213, 214
MacKenzie JM, 327
Mackerras C, 375, 384
MacLeod DP, 285
MacMillan A, 400
Maddison DR, 259, 264, 267
Maddox GL, 397
Maeder EJA, 285
Maes J, 328, 329
Mafeje A, 93, 99
Magaña JR, 356
Magennis AL, 279, 281
Mageo JM, 348
Maggs T, 178
Maguire P, 142
Mahuika A, 212
Major JT, 66
Majors RL, 280
Malan A, 180, 182, 189, 190
Malan R, 95
Malecot G, 263, 264
Malherbe W, 181–83
Malinowski B, 39, 157, 168
Mallory JP, 426
Malm W, 382, 384
Mamdani M, 88, 100
Manaev O, 306
Mancilha-Carvalho JJ, 407, 416
Manganaro M, 40
Mankekar P, 299, 306, 307
Manning FE, 377
Manona C, 95
Manton KM, 410
Manuel P, 302, 306
Manz B, 286
Marais HC, 90
Marchione T, 237
Marck J, 426, 442
Marcus G, 118
Marcus GE, 36, 293, 298, 303
Marcuse H, 296
Mare G, 97
Marean CW, 63
Marglin FA, 374
Markell A, 182, 187, 188
Markides KS, 419
Marks A, 70, 71
Marrinan RA, 280
Marriott M, 138
Marrou HI, 46, 48
Marsh B, 406
Marshall B, 64, 72
Martin DL, 277, 282, 283
Martin E, 142, 145, 355, 360
Martin GM, 408
Martinson JJ, 266
Maruyama T, 252, 267
Marx K, 140, 148
Mascia-Lees F, 126
Masoro EJ, 400, 401
Mastana SS, 257
Mathur JC, 374
Mathy R, 341
Matsuoka E, 141
Mauny R, 321
Mauss M, 135
May ML, 59
Maybury-Lewis D, 236
Mayer P, 92, 396, 397
Mayer PJ, 396, 397
Maynard Smith J, 60
Mayor F, 223
Mayr E, 64
Mazonde I, 98
M'Bow A-M, 226
McAllister P, 84, 89, 92, 93
McArthur J, 297
McCabe J, 160
McCain TA, 305
McCay CM, 400
McClard A, 377
McClearn GE, 163
McDivett HO, 406
McDougall L, 136
McEvilley T, 204, 205, 207
McFarland CD, 428, 430, 437
McGrew W, 58, 59
McIntosh M, 341
McIntosh RJ, 321–23
McIntosh SK, 321–23
McKendrick B, 342
McKinlay SM, 403
McLuhan M, 307
McNamara B, 377
McNamara JK, 98
McNaughton P, 328, 330
McQuail D, 294, 296, 299, 302
McRobbie A, 295–97
Meacham W, 448
Mead M, 38, 223, 234, 235, 237, 341, 346, 370, 384, 425
Meadow RH, 64
Mech LD, 60
Medawar P, 162
Meighan CW, 284
Meignen L, 56, 70
Meindl RS, 408
Mellars P, 56, 67, 74
Mellencamp P, 295
Melstroem U, 127
Meltzer L, 183
Meltzer R, 223, 224, 227
Melville M, 230
Menand L, 202
Menchuac R, 286
Menkiti I, 227
Menozzi P, 256
Menscher JP, 229, 230
Merleau-Ponty M, 137
Merriman N, 203
Merriwether DA, 252, 261, 266, 267
Merry SE, 225, 226, 232, 236, 239

MESSER E, 221–49; 221, 223, 225, 228, 232, 234, 239, 240
Metcalfe D, 60, 63, 72
Metter EJ, 410, 414
Meyrowitz J, 297
Mgomezulu GGY, 322
Michaels E, 295, 299, 302, 307
Michaud Y, 208
Midnight Sun, 352, 353
Miles TP, 410, 414
Milke W, 428, 433, 435
Miller D, 182
Miller DR, 158, 182
Miller J, 352
Miller JC, 276, 278
Miller JG, 222, 225, 229, 241
Miller R, 91
Miller T, 277
Mills BJ, 400, 401
Mills CW, 125
Milton K, 59
Mindel CH, 419
Missakian EA, 164
Mitchem JM, 274, 280, 286, 287
Moffatt M, 359
Moir R, 184
Mombo J, 322
Monod T, 323
Montagu A, 223
Montejo V, 230, 239
Moodie D, 91
Moodie TD, 342
Mooney J, 43, 273, 288
Moore J, 163, 164, 182
Moore MJ, 396, 397
Moore SF, 228
Morgan L, 145
Morgan M, 296
Morley D, 295, 297
Morphy F, 44
Morphy H, 44
Morpurgo G, 252
Morris A, 182, 188
Morris CP, 236
Morris K, 59
Morris RJ, 345
Morris S, 116
Morse M, 303, 305
Morsy S, 142
Mortimer G, 162
Moseley CWRD, 177
Mosher S, 230
Moss P, 297
Mouleingui-Boukosso V, 322
Mountain J, 256
Mountain JL, 257, 262, 263
Mpumlwana M, 88
Much N, 222, 225, 229, 241
Mudimbe VY, 208
Mukhopadhyay C, 233
Mukhopadhyay D, 374, 382, 383
Mulhy F, 330
Mullan B, 297
Muller DC, 413
Muller J, 90
Mullins L, 142
Mumford E, 119
Munn ND, 133
Munroe R, 343
Munroe RL, 343
Murdock GP, 158, 428, 434, 443
Murphree M, 98
Murphy RF, 138
Murray C, 84, 90
Murray F, 123
Murray RD, 164
Murray SO, 343, 344, 352, 356, 358
Murrell SA, 401
Musunari N, 260
Myer TP, 277, 281
Mykkänen L, 413

N

Nabholz M, 260
Nachowitz T, 236
Nadelson L, 359
Na'im AA, 223, 224, 227, 231, 232, 235, 241
Naito M, 376
Nanda S, 342, 353
Nanda VP, 224
Narby J, 29
Nardi PM, 357
Naryshkin S, 401
Nash J, 43, 115, 116, 238
Nations MK, 145
Naylor J, 408
Ndebele NS, 87, 96
N'diaye F, 206
Neaher N, 325, 328, 329, 331
Neaton JD, 400
Neel JV, 166, 260
Nei M, 252, 253, 257, 260, 267
Neigel JE, 265
Nel CJ, 84
Nelson DA, 410
Nelson J, 297
Nelson JF, 404
Nelson R, 122
Nevadomsky J, 332
Nevo E, 73
Newitt M, 179, 186, 187
Newman K, 123
Newman L, 232, 234, 235
Newson LA, 277, 278, 280, 281
Newton E, 340, 342, 349, 351, 354, 357, 358
Ngo KY, 267
Ngubane H, 135
Nichter M, 137, 141, 143, 147
Nichter M, 137, 143
Nicks T, 209, 212
Niehaus I, 89, 92, 94
Niezen RW, 46
Niggli P, 226, 229
Nir R, 297, 303
Nishida N, 164
Nishizaki J, 260
Nissen HJ, 14, 19
Noble D, 109, 112, 122
Noble W, 56
Nogoyama K, 164
Nooter M, 332
Nooter N, 214
Nooter R, 214
Nordahl R, 222
Nordstrom C, 98
Norman D, 119
Norris A, 417
Nothofer B, 437
Novak K, 117, 126
Novick D, 117
Noyes J, 96
Nunley J, 376, 381
Nyansi JM, 227
Nyce J, 117
Nygaard K, 127
Nzikobanyanka E, 327, 332

O

Oakey R, 267
Oakley KP, 70
Ober J, 48
Obeyesekere G, 134, 138, 139, 142, 145
Obholzer A, 181–83
Oboler RS, 348
O'Brien J, 229
O'Brien SJ, 64
O'Connell JF, 61, 64, 65, 72
O'Connor A, 306, 404
Odhiambo AES, 228
Oettinger M, 376
Oglesby P, 400
Ohnuki-Tierney E, 43, 44
Okafor EE, 320
O'Keefe P, 162
Oklobdhija M, 241
Oldenburg VT, 346, 359
Oliver DL, 435
Omawale, 225, 226
Omprakash S, 229
Ong A, 115, 142, 143
O'Neil J, 135, 145, 146
O'Neill P, 330
Onyemelukwe GC, 257
Oosten, 241
Opler MK, 342
Orosz JJ, 213
Orquera LA, 56
Orr JE, 119
Ortner S, 20, 43
O'Shaughnessey M, 294
Ostor A, 374
Ots T, 137
Otte M, 56
Ottenberg S, 208–12

Ozanne-Rivierre F, 451, 452
Ozar D, 235

P

Paabo S, 266
Packard R, 96
Packer C, 163, 164
Pagden A, 230
Paine R, 236
Painter AA, 299, 306
Pallesen AK, 426, 451
Palmgreen P, 294, 299
Palunin NVC, 236
Pandolfi M, 140
Papanek H, 233
Papiha SS, 257
Parker H, 162, 168
Parker R, 345, 356
Parker RG, 345, 349, 356, 359
Parker S, 162, 168
Parkin D, 138, 139
Parkington J, 56, 184, 194
Parmar S, 374
Pastner C, 161
Paterson R, 297
Patil BR, 296, 299
Paul BD, 286
Paul R, 138
Pauw B, 83, 84
Pavis P, 377
PAWLEY A, 425–59
Pawley AK, 425, 426, 429, 434, 435, 437, 438, 442, 443, 445, 446, 448
Pawley M, 425, 442, 443
Peacock J, 374
Peacock JL, 374
Pearce SM, 213
Pearse G, 181, 183
Pearson JD, 396
Peel JDY, 36, 43, 44
Peires J, 86, 96
Pellizzi F, 230
Pemberton B, 123
Pemberton J, 323, 332, 333
Penn N, 179, 182, 184
Penney DW, 209, 212
Pennington R, 252, 253, 256, 259, 264
Perkins KB, 358
Perttula TK, 274, 280
Peters P, 93, 96, 97
Peterson JL, 358
Peterson MA, 377
Petrov DA, 266
Pfaffenberger B, 110, 112, 119, 120, 123, 201, 202, 319
Phelan P, 372, 377
Phelan PK, 162
Philip MN, 210, 211
Phillips JL, 70
Phillips P, 320
Phillips RB, 202, 210, 212, 214, 215
Phillipson D, 178
Piaget J, 160
Piazza A, 253, 254, 256, 263
Picton J, 322, 323
Pilling AR, 352
Pinch T, 112, 319
Piore M, 111, 116
Piperno M, 62
Pi-Sunyer O, 236
Pitelka FA, 163
Pitsch AM, 236
Pitti C, 62
Pityana B, 88
Plato CC, 410
Plummer K, 358
Poewe K, 89
Poggenpoel C, 182, 184
Polgar S, 230
Polhemus T, 133, 134
Pollis A, 224
Ponse B, 357
Poppi C, 208
Posey D, 236
Posner I, 252, 262, 267
Posner JG, 403
Post R, 122
Poston CH, 233
Postone MP, 301
Potapova O, 59, 70
Potts R, 58, 60, 62, 64, 65
Poulain T, 59, 61, 67
Povinelli B, 349, 355
Powdermaker H, 298, 299
Powers PA, 257
Pratt ML, 300
Prem HJ, 277, 281
Preston-Whyte E, 84, 90–92, 95
Price R, 5, 44
Price S, 206, 213, 214
Pugh JF, 145
Purser M, 191
Pusey AE, 163, 164
Pyörälä K, 413

Q

Quechon G, 320

R

Rabinow P, 5, 26, 27, 41, 43, 134, 147, 148
Rabkin ES, 300
Race RR, 258, 260
Radway J, 295, 302
Rambo KF, 44
Ramenofsky A, 273, 274, 280, 287
Ramphele M, 84, 88–90, 92, 93, 99, 229
Ramsden P, 280
Ranger T, 44, 203
Rapacz J, 252, 257, 258
Raphael DD, 225
Rapp R, 133, 136, 145
Ras A, 188
Rattazzi MC, 252, 254, 264
Rattray RS, 332, 333
Ravenhill PL, 208, 209
Ray K, 332
Ray SH, 434
Razon J-P, 225, 238
Read A, 372, 377
Read D, 112
Read FW, 327, 329
Read KE, 138, 347, 358
Rebhun LA, 145
Redfield J, 46
Redman C, 11
Reed AH, 408
Reed LS, 279
Reed SA, 374
Reefe TO, 324, 331
Reff DT, 273, 277, 281, 285
Reichel-Dolmatoff G, 135
Reid LA, 430, 434–36, 438, 442, 443, 449, 451
Reimer PJ, 319
Reland H, 429
Renondeau G, 375
Renteln AD, 221, 226, 234, 235
Reyna S, 229, 237, 242
Reynolds EL, 399, 403
Reynolds P, 84, 85, 91–93, 95
Rezvani M, 375
Rhoades P, 29
Rhoads JG, 403, 404, 416
Rhodes L, 140
Rich BR, 359
Richards A, 240
Richardson SA, 404
Richie JP, 400, 401
Rickner R, 377
Ricotti GBA, 252
Riesman P, 228
Riester B, 236
Riester J, 236
Rigby P, 50
Riley C, 357
Ritchie G, 182, 186, 189, 190, 194
Rivierre J-C, 452
Roberts B, 296
Roberts C, 344, 348
Roberts DF, 257
Roberts JM, 112, 119
Robertson J, 342, 345, 354, 359
Robertson M, 377
Robinow M, 399, 403
Robinson P, 377, 384
Robotham D, 115
Roche A, 399, 403
Roche AF, 399, 403
Roche E, 320, 328
Rodgers S, 306
Roebroeks W, 55
Roecker EB, 400
Roeh I, 297, 303

Roewer L, 266
Rofel LB, 358
Rogers AR, 264, 265
Rogers L, 403, 406, 407, 416
Rogerson C, 84, 92, 95
Rolland N, 67
Romney AK, 32
Root D, 213
Rosaldo MZ, 139
Rosaldo R, 44, 139, 214
Roscoe J, 327, 330
Roscoe W, 345, 350, 352, 353
Rose CL, 397
Rose L, 92
Rose M, 396, 397, 399, 400, 406, 408, 410–13, 418, 419
Rose MR, 408
Rosen G, 142
Rosenberg N, 120
Rosengren KE, 294, 299
Rosenhaft E, 50
Rosenzweig ML, 68
Roset JP, 320
ROSS M, 425–59
Ross MD, 426, 430, 433, 435, 437, 448, 450, 451
Ross R, 179, 186, 187, 190
Rossel P, 236
Rothstein FA, 116
Rouhani S, 258
Rouner LS, 232
Routledge K, 329
Routledge W, 329
Roychoudhury AK, 252, 257
Rubin G, 342, 344, 354, 355, 358
Rubin W, 204, 205
Ruby J, 300, 301, 303, 305
Ruffins FD, 215
Rule J, 108, 112
Rushforth S, 277, 279
Rushing WJ, 213
Russell DEH, 162
Russell J, 301
Ryan AR, 415

S

Sabel C, 111, 116
Sachs P, 117, 120, 126
Sacks K, 115
Sacks O, 138
Sade DS, 164
Sadler LA, 252, 262, 267
Safa H, 231, 233
Sahlins M, 43, 44, 48, 49, 136, 425, 428, 444
Said AA, 240
Saitowitz S, 181, 182, 184, 189
Sale K, 274, 275, 287
Saltman C, 329
Sampson CG, 184
Sanchez-Mazas A, 258
Sanders AF, 241
Sanders D, 236
Sangren S, 36
Sankar A, 342
Sant Cassia P, 43
Sapir E, 19, 21
Sapir GD, 113
Sarich V, 252
Sarmela M, 127
Sartre J-P, 40
Sassoon H, 333
Satoh C, 260
Savarese N, 377
Savelle JM, 63
Savona G, 377
Savran D, 372, 377
Sawyer SA, 266
Saxton W, 44
Sayaba T, 437, 445
Sayers D, 177
Scannell P, 295, 297, 302, 303
Scarritt JR, 224
Scarry E, 138, 141
Scarry JF, 280
Schaeffer CE, 352
Schaller GB, 58, 63, 66
Schapera I, 91
Schechner R, 371, 372, 374, 377, 385
Schegloff E, 372
Scheper-Hughes N, 133, 139, 142, 143, 145, 148, 233, 234
Schiefenhövel W, 350
Schieffelin EL, 350
Schildkrout E, 206, 207–14
Schirmer J, 221, 226, 230, 234, 238
Schlereth TJ, 201
Schlesinger P, 294
Schmid H, 372, 377
Schmidt P, 322
Schmidt PR, 317, 320, 321, 325, 326, 328, 329, 333
Schmidt W, 37
Schnapper D, 203, 207
Schneebaum T, 344
Schneider D, 401
Schneider DM, 158
Schoeman S, 178
Schoener TW, 59, 66, 67
Schrire C, 182, 183, 186–89
Schütz AJ, 430, 437, 445
Schuchard B, 236
Schudson M, 299, 303
Schull WJ, 166
Schulte PA, 409
Schurr TG, 252, 261, 266, 267
Schutte G, 179
Schwab P, 224
Schweder RA, 222, 225, 229, 241
Schweinfurth G, 332
Schwind K, 377
Scott J, 142, 191, 230
Scott MP, 163
Scott P, 182, 191
Scotts DJ, 163
Scozzari R, 267
Sealy J, 182, 188
Seaman WR, 299
Sears JT, 358
Sebeok TE, 430
Seemann U, 182, 189
Seemanova E, 166
Segar J, 84, 89, 93
Seiter E, 296
Sekiguchi S, 406
Semino O, 252, 267
Senelick L, 377
Seremetakis CN, 141
Serjeantson SW, 452
Servidei S, 261
Severinghaus CW, 64
Shaiken H, 122
Shakel B, 119
Shanks M, 14
Sharp J, 84–86, 88, 89, 92–94, 97
Sharpe P, 126
Shaw CT, 320, 322
Shaw T, 322
Shea J, 70
Shedd CL, 352
Shekelle RB, 400
Shell R, 186
Shepher J, 159
Shepherd G, 343
Shepherd GW, 223, 224, 227
Shepherd N, 182
Sherburne JA, 66
Sherzer J, 370, 372, 376
Shevelow K, 295, 297
Shimokata H, 413
Shipman P, 58
Shively DH, 382, 384
Shlomowitz R, 284
Shock NW, 397
Shoffner JM, 261
Shore C, 234
Short R, 400
Shostak M, 345
Shue H, 222, 225, 230
Shuman A, 233
Shutler R, 426, 442
Shuttleworth S, 136
Sibley L, 400
Sibuyi VNB, 342
Sider G, 377
Siegel B, 9, 14
SIEGEL BJ, 1–34
Siegel L, 127
Signorielli N, 296
Silverberg G, 122
Silverblatt I, 233
Silverman K, 353
Silverman RA, 207
Silverstein M, 297, 298, 303, 372
Silverstone R, 297
Simberloff D, 59

Simeral S, 212
Simmons WS, 43
Simón B, 236
Sinclair P, 178, 191
Sing CF, 407
Singer M, 355, 356, 371, 378
Singleton J, 210
Sirugo G, 267
Siverts H, 236
Skinner JD, 66
Skipper JK Jr, 358
Skramstad H, 203
Skultans V, 136
Slatkin M, 264, 265
Slott-Moller R, 59, 67, 70
Slusser GE, 300
Slyomovics S, 376, 384
Smith A, 184
Smith AB, 178, 181, 190, 194
Smith B, 213
Smith CA, 230, 231, 236, 239
Smith CS, 333
Smith EO, 164
Smith FH, 74, 75
Smith MT, 274, 280, 287
Smith P, 377
Smith RC, 236
Smithies O, 257
Smith-Ozeran JE, 415, 416
Smuts F, 189
Snodgrass A, 49
Snow DR, 277, 280–82
Soete L, 122
Soffer O, 55, 56, 64, 70, 74
Solheim WG II, 426, 448
Sonenschein D, 340, 342, 358
Sontag LW, 399, 403
Soodyall H, 252, 261, 267
Sorenson JS, 300
Sorkin J, 413
Specht J, 446
Speck F, 371
Spedini G, 267
Spencer J, 43
Spencer LM, 63
Spencer N, 355
Speth JD, 60, 61, 64, 68, 72
Spicer E, 42
Spicer RB, 371, 376
SPIEGEL AD, 83–105; 84, 89, 90, 92–94
Spielmann KA, 64
Spies W, 374
Spiess AE, 64, 281, 286
Spiess BD, 281, 286
Spigel L, 297
Spinage CA, 64
Spiro M, 20
Spiro MF, 158
SPITULNIK D, 293–315; 295, 297, 299, 302, 306, 307
Splichal S, 306
Spooner B, 208, 214
Spriggs M, 445, 446
Spriggs MJT, 425, 445
Spuhler J, 252
Spurr NK, 266
Sreberny-Mohammadi A, 306
Stallard E, 410
Stam R, 299
Stamler J, 400, 409
Stannard DE, 274, 285, 287
Starna WA, 280
Starosta S, 435, 438
Stavenhagen R, 225, 235, 236, 241
Steiner C, 209, 214
Steingraber S, 226, 229
Steinman C, 299
Stepick A, 116
Steward J, 224, 371, 376
Stewart K, 36
Stewart KJ, 164
Steytler J, 190
STINER MC, 55–82; 58, 61, 64, 70, 74, 75
Stini WA, 413
Stocking G, 213
Stodder ALW, 277, 282–84
Stoll D, 286
Stoller RJ, 351
Stone G, 191
Stoneking M, 252, 254, 256, 259, 261, 264
Story G, 377
Stout RW, 408
Strathern M, 134, 135, 148, 350, 359
Straus LG, 56, 61, 67
Stringer C, 56
Stringer CB, 251
Strohl KP, 403, 416
Strum S, 164
Strum SC, 59, 60
Stuiver M, 319
Suarez Orozco M, 230
Suchman L, 107, 112, 117, 119
Suleiman SR, 298
Sullivan N, 299, 303, 306, 307
Susser E, 116
Sutton HE, 256
Sutton P, 208
Suzman R, 414
Suzuki M, 406
Svensson TG, 225
Swart J, 84, 92, 95
Swearingen CJ, 36
Swedlund AC, 408
Sweeney PL, 383
Swiderski RM, 377
Szathmary EJE, 266, 419
Szwed J, 377

T

Tajima F, 260
Takahashi N, 260
Takahata Y, 164
Takata H, 406
Talmon Y, 159
Tamari T, 330
Tambiah S, 230
Tamura K, 259
Tanner JM, 403, 415
Tantala RL, 330
Taussig M, 43, 44, 134, 135, 140, 231
Taussig MT, 381, 382
Tauxe C, 306
Taylor C, 138
Taylor L, 297
Taylor M, 182, 191
Taylor MA, 288
Tchen JK, 215
Tchernov E, 59, 67, 73
Tedlock B, 376
Teleki G, 59
Templeton AR, 252, 254, 258, 263, 267
Terborgh J, 66, 67
Terrell J, 202, 425, 426, 434, 446
Tessman G, 328
te Velde HA, 241
Thackeray F, 184
Thayer JS, 352
Thein SL, 266
Thomas DH, 275, 285
Thomas N, 204, 213, 214
Thompson GB, 443
Thompson J, 206
Thompson L, 183
Thompson N, 277, 283
Thorne AG, 252
Thornton R, 274, 277, 287, 288
Thornton RJ, 96, 98
Thukral EG, 237
Thurston WR, 435, 450, 451
Tierney B, 230
Tilley C, 14, 204
Titon J, 377
Tobin JD, 410
Todd LC, 68
Tollefson KD, 43
Tomasevski K, 223, 235
Tomasio R, 377
Tomlinson J, 296, 307
Tonkinson R, 45
Tooby J, 58, 59
Topley M, 342
Topper M, 300
Toren C, 44
Torgovnick M, 203, 205, 214
Torroni A, 266, 267
Toulmin S, 122
Towner M, 233
Townsend L, 181
Townsend S, 181
Tozzi C, 62
Traube EG, 295, 301, 306
Traweek S, 114, 115
Trawick M, 145, 229
Treacher A, 144
Trevor-Roper H, 203

Trigg RH, 117
Trigger B, 43, 321
Trigger BG, 209
Trimble MK, 286, 288
Trinkaus E, 56, 64, 74
Trivers RL, 167
Troiden RR, 358
Trotter A, 181
Trumbach R, 351
Tryon DT, 429, 430, 437, 439, 440, 442, 451
Tsai SP, 406
Tsang C-H, 448
Tsuchida S, 437, 438
Tucker KH Jr, 296, 299
Turke PW, 403
Turkle S, 123
Turnbull C, 239
Turnbull CM, 377
Turner A, 55, 58, 63
Turner BS, 134, 136
Turner G, 294, 296, 298
Turner T, 44, 135, 299, 301, 303, 307, 405, 408
Turner V, 135, 137, 142, 370, 371, 378, 379, 385
Turnquist JE, 410
Turq A, 59, 67, 70
Turton D, 301, 303
Tylecote RF, 321
Tyler SA, 370, 372
Tyler-Smith C, 267
Tylor EB, 157, 172

U

Ubelaker DH, 275, 276, 278
Uhlenbeck EM, 430
Umeji AC, 322
Unrau WE, 288
Upham S, 277, 279
Upton D, 191
Urban G, 370, 372, 376
Urla JL, 305, 306
Uusitupa M, 413

V

Vail L, 84, 96, 97
van Beek G, 204
Van Binsbergen W, 44, 135
Vance CS, 341
Vandermeersch B, 56, 59
Van der Merwe N, 184
van der Merwe NJ, 320, 321, 326, 327, 329
van der Vliet V, 95
van der Waal CS, 91
van der Wal K, 222–24
van Dijk TA, 297, 303
van Esterik P, 234
van Gennep A, 135, 379
van Grunderbeek M-C, 320, 328
van Jaarsveld AS, 66
van Kesteren A, 372, 377
van Keuren DK, 213
van Kolfschoten T, 55
van Minnen CA, 222–24
Van Noten F, 329
Van Schaik E, 142
Vansina J, 43, 321, 322
Van Valkenburgh B, 67
Van Wyk Smith M, 177
Varese S, 230, 231, 236
Vargas E, 403, 416
Varnedoe K, 204
Vatsyayan K, 374, 382, 384
Vatuk VP, 374
Vaughan JH, 317
Vaughan MK, 233
Vaughn M, 229
Vaupel JW, 408
Verano JW, 275, 276
Verbrugge LM, 404
Vergnauld G, 267
Vérin P, 445
Veyne P, 47
Vidal-Naquet P, 48
Vigilant LR, 252, 253, 256, 259, 264
Viklund B, 127
Vilakazi H, 99
Villamarín JA, 278–80
Villamarín JE, 278–80
Vincent A, 61
Vincent RJ, 224
Viscoli CM, 397, 410
Vogel JS, 443
Vogel S, 202, 206, 207, 214
Volman TP, 67, 75
Vološinov VN, 298
von Wright GH, 169
Vos H, 181, 189
Vosberg H-P, 252, 256, 257
Vrba ES, 59

W

Waber PG, 257
Wade B, 374
Wade E, 214
Wahlman M, 207
Waiko JD, 232
Wainscoat JS, 257
Wainwright GA, 321
Wajcman J, 120
Wakewich-Dunk P, 145
Waldron I, 404
Walford RL, 400, 401
Walker PL, 276, 283, 284
Wallace D, 406
Wallace DC, 252, 254, 261, 264, 266
Wallsmith D, 184
Walter R, 442
Walters DM, 358
Walton J, 190, 191
Walton S, 358
Wang J, 439
Ward RH, 266
Ware NC, 145
Warner WL, 298, 299
Warren CAB, 357
Warren J, 277
Warth E, 296
Washburn W, 221, 224, 237
Watson PJ, 11
Watterson GA, 253, 258, 261, 264
Watts M, 229
Wayman ML, 328, 330, 332
Weatherford E, 303, 307
Weaver T, 238
Webster D, 90, 94, 97
Webster E, 84
Weeks J, 341, 347
Weeks SC, 399, 404, 406
Weidenreich F, 252
Weiler C, 377
Weindruch RH, 400
Weiner AB, 301, 303
Weinrich JD, 347
Weir BS, 266
Weisberg L, 221, 226, 234
Weiskel T, 236, 239
Weismann A, 399
Weiss KM, 252, 253, 267, 399, 404, 406
Weiss M, 405, 408
Weissbrodt D, 222, 240
Weissenbach J, 266, 267
Weitz CA, 396
Welch CE, 223, 224, 227
Wenner LA, 294, 299
Wentworth D, 400
Wenzel G, 236
Werbner R, 231, 235
Werner D, 343
Werz B, 182
West M, 84, 92, 95
West P, 236
Westbury W, 184
Westerdijk P, 331
Westermarck E, 157, 163, 165, 169, 170, 340, 342
Western D, 63
WESTON K, 339–67; 342, 349, 357, 358
Weston KM, 358
Whallon R, 64
Whewell W, 165
Whisson M, 89, 90, 94
Whitam FL, 341
White C, 85
White G, 36
White GM, 133, 139
White H, 44
White JP, 426, 445, 446, 448, 449
White L, 84, 96
White M, 295
White R, 56, 201
Whited DL, 277, 283
Whitehead H, 343, 350, 352
Whiting JWM, 343
Whitridge P, 63
Whittam TS, 261

Whitten RG, 133, 340
Whyte WF, 29
Wiber MG, 236
Wiens JA, 59, 67, 68
Wieringa S, 341
Wikan U, 139, 348, 353, 354
Wikman RK, 157
Wilkinson B, 122
Will RT, 63
Willeford W, 370
Willet F, 208
Willett F, 322–24
Williams B, 169
Williams DD, 396, 400, 410
Williams EA, 213
Williams FE, 342
Williams GC, 396, 399
Williams R, 109, 295, 307
Williams RC, 266
Williams WL, 342, 347, 352, 354, 359
Willis R, 330
Wilmeth D, 377
Wilmsen E, 84, 185, 236, 239, 252
Wilson AC, 56, 252–56, 259, 261, 264, 265
Wilson D, 213
Wilson F, 89, 90, 93
Wilson L, 88
Wilson TH, 209, 212
Wilson V, 266
Wilson WJ, 109
Winer M, 182, 191, 192
Winkler JJ, 343, 354, 359
Winner L, 120, 122
Winograd T, 119
Wise R, 326, 328
WOLF AP, 157–75; 159
Wolf DG, 347, 357
Wolf E, 36
Wolf ER, 4, 24
Wolff JU, 435, 438
Wolfram S, 225
Wollstonecraft M, 233
Wolpoff M, 56
Wolpoff MH, 252
Wolstenholme GEW, 235
Wood JJ, 112, 124
Wood JW, 399, 404, 406
Wood S, 123
Woodward C, 181, 182, 189
Woodward PM, 416
Woolgar S, 110, 120, 136
Woollacott J, 294–96
Worden N, 186, 187, 190, 194
Worsley P, 43
Worth S, 294, 300, 303, 305
Worthman C, 146
Wrangham R, 59
Wright CR, 294, 296
Wright J, 185
Wright PWG, 144
Wright R, 210
Wright RK, 210
Wright RM, 221, 223, 226, 230, 236, 237, 239
Wright S, 263, 264, 268
Wu M-J, 252, 257, 258
Wu XZ, 252
Wurm SA, 430
Wyatt G, 162
Wyckaert RP, 317
Wylie J, 43
Wynn E, 112, 117
Wynn T, 58, 59

X

Xiong WJ, 252, 262, 267

Y

Yagnik A, 230
Yamaguchi M, 375, 376
Yamamoto A, 252, 262, 267
Yamamoto Y, 375
Yamamura T, 252, 262, 267
Yamane H, 229, 232
Yanai J, 163
Yanez JL, 59, 67
Yang C-C, 266
Yang MM, 306
Yellen JE, 60, 64, 65, 72
Yen DE, 449
Yen PH, 406
Yom-Tov Y, 59
Young A, 140, 142, 143, 145, 146
Young K, 137, 146
Young Man A, 209
Youngs T, 300

Z

Zahrly J, 113
Zarilli P, 372, 374, 382, 384
Zeidler J, 206, 207
Zelizer B, 303
Zeviani M, 261
Zheng X, 261
Ziemba AW, 413
Zimbalist A, 112, 122
Zimmermann F, 137, 139
Zirngibl M, 331
Zola IK, 138
Zorc RD, 435, 436, 442
Zuboff S, 123
Zvogbo EJM, 223

SUBJECT INDEX

A

Aboriginal
  media use among, 304
Aboriginal rights, 226
Acculturation, 42
Acorn woodpecker
  sexual attraction among
    early association and, 163
Acquired immunodeficiency syndrome (AIDS), 143, 236–37, 288, 344, 355–59
Actor network
  computing, 110–11
    cultural perspectives and, 110–11
  technology, 110–11
    agency and, 121
Actor network theory
  technological change and, 110
Adoption trauma, 160
Adultery
  African metalworking and, 327
Afghanistan
  folk theater in, 376
Africa
  human rights, 227–29
  metallurgy
    indigenous, 317–34
    origins of, 319–22
    urbanization and, 322–24
  metals
    social roles of, 330–33
  performing art, 376
  southern, 83–101
    archaeology of impact and, 183–86
    archaeology of mind and, 191–92
    archaeology of text and, 192–94
    archaeology of underclass and, 186–91
    colonial settlement in, 177–95
    recovery of culture in, 95–97
    spatial dynamics in, 92–94
    violence, ethnicity, and ruling elite in, 97–98
  stone tool industries, 56
  sub-Saharan
    metal smelting in, 319–22
    mining in, 317
African American
  workplace technological change and, 109
African Charter on Human Rights, 227
Age
  African metalworking and, 326
  biological, 417
  chronological, 417
Agency, 144
  technology actor network and, 121
Aggression, 226
Aging, 395–419
  defining, 396–97
  demography/epidemiology and, 414–15
  disease and, 409–14
  emergent issues in, 414–17
  genetics and, 405–9
  homeostasis and, 415–16
  molecular biology and, 416
  natural selection and, 399
  normal, 397–98
  nutrition and, 415
  sex and, 403–5
Agrarian socialism, 98
Agricultural production
  African metals and, 331
AIDS
  See Acquired immunodeficiency syndrome
Akan, 332
Allele, 252–53
Allele trees
  coalescence and, 253
Alterity, 144
Altrusim
  incest taboo and, 170
Alzheimer's disease
  biomarkers of, 409
American Indian, 2
  evolution of
    bottlenecks in, 266
  homosexuality among, 351–53
  See also Native American
Amnesty International, 226
Anglo-Boer War, 98
Animal communities
  interspecific competition and, 59
Animal exploitation
  mobility and, 71
Ankylosing spondylitis
  biomarkers of, 409
Anthropological political economy, 23
Anthropology
  action-oriented
    human rights and, 237–38
  applied, 3–4, 27–30
    human rights and, 237–38
  biological, 395–419
    emergent issues in, 414–17
  biological gerontology and, 418–19
  body and, 148
  colonialism and, 20, 23
  computing
    limits to, 124–27
    methodology of, 118–19
    studies in, 112–17
  cultural, 8, 19–27, 32, 39
  development, 28–29
  education, 30
  gender, 345–46
  historical, 35–50
  historicization of, 40–50
  human rights and, 221–42
  lesbian/gay studies in, 339–60

linguistic, 15–19, 297, 358
literary theory and, 96
mass media and, 293–307
media, 300–7
medical, 28, 29, 142
museum, 201–16
authenticity and, 208–9
formalism and, 206–8
new historicism and, 213–15
politics and, 209–12
practice of, 202–4
primitivism and, 204–5
nutritional, 237
physical, 5–7, 28
as product of Western history, 4
psychoanalytic, 26–27
social, 19–27, 39, 87–88
South African, 82–101
study of performance in, 370–77
of theater and spectacle, 369–86
urban, 94–95
visual, 300
of women, 345–46
Antioxidants
life extension and, 401
Apartheid, 83, 85–90, 95, 97, 226
Ape
common ancestry of, 6
mitochondrial DNA and, 6
Apolipoprotein B
allelic variants of, 258
Apolipoprotein E polymorphism, 406
Applied anthropology, 3–4, 27–30
human rights and, 237–38
Apprenticeship, 187
Archaeology, 8–15, 28
Austronesian, 426–27, 445–48
colonial settlement and, 181
of impact
southern Africa and, 183–86
Mayan, 14
of mind
southern Africa and, 191–92
new, 9–11
radical, 9
of text
southern Africa and, 192–94
of underclass
southern Africa and, 186–91
Archeography
disease transfer and, 280
Artificial intelligence, 17
ethnography and, 117
Asantehene, 333
Ashanti, 324, 333
Asia
human rights in, 229–30
performance traditions of, 371
theatrical traditions of, 374
Atherosclerosis, 409–10
apolipoprotein alleles and, 407
Attachment
contra-sexual, 167–68
Australia
human colonization of, 55
Austronesian linguistics, 425–52
archaeology and, 445–48
continuity and change in, 448–52
recent growth in, 429–30
subgrouping and dispersal in, 432–41
technology and, 442–43
Austronesian social organization, 443–45
Authenticity, 21, 26
museum anthropology and, 208–9
Autoimmunity
human leucocyte antigen and, 406
Autonomy
non-Western religions and, 232

B

Baboon
food transport by, 60
predation by, 59
sexual attraction among
early association and, 164
Bacillary dysentery, 275, 284
Bali
performance in, 370
Ballet, 382
Bantu, 191, 321
Basal metabolism
aging and, 416
Basarwa, 89
Bassari, 327
Beeman, W. O., 369–86
Behavioral plasticity, 66
Berdache, 343, 346, 350–54
Bhavai, 382
Bilingualism
in premodern societies, 450–51
Biological age, 417
Biological anthropology, 395–419
emergent issues in, 414–17
Biological gerontology, 396–97
anthropology and, 418–19
Biological markers, 409
Biology, 28
co-eval evolution with culture, 3, 5
molecular, 5, 21
aging and, 416
hominid phylogeny and, 6–7
population
predator models in, 60
Biomedical technology
normalization of body and, 147–48
Biomedicine, 141–46, 398
Biopower, 140
Biosociality, 147
Biostatistics, 398
Bipedalism
evolution of
relative rate of, 6
Blood group alleles
phylogenetic trees based on, 257
Blood group polymorphism, 252
Bodily signification
societal memory and, 140
Body
anthropology and, 140–41, 148
cultivation of, 133–48
cultural construction of, 138–39

normalization and reconstruction of, 146–48
Body politics
epistemology and, 144–46
Body social, 135–37
Body symbolism, 135–36
Bone assemblage formation
human origins research and, 61–62
Bone-collecting behavior, 62
Bone taphonomy, 62–63
Botshabelo, 94
Brain size
evolution of
relative rate of, 6
Breast-feeding, 234
Breeding
selective
life extension and, 401
Brokerage, 23
Bronchopneumonia, 276
Bubonic plague, 278, 281
Bunraku, 383
Bushmen, 89, 178

C

Calcium metabolism
skeletal aging and, 413
Caloric requirements
biological/cultural invasion and, 274
Cancer
human leucocyte antigen and, 406
Cannibalism, 226
Capitalism, 27, 90, 92–93, 147
Caregiving
contra-sexual, 168
Carnivore
hominid models and, 58–61
social, 59–60
bone-collecting behavior of, 62
Carnivore-hominid coexistence
Pleistocene record of, 61–63
Caste, 226
Categorization
negotiation of power and, 349
Caucasoid-Mongoloid group
phylogenetic trees and, 257
Caucasoid-Negroid group
phylogenetic trees and, 257
Cave taphonomy, 64
Central place theory, 32
Centralization
locational analysis and, 11
Ceylon
cultural performance in, 374
Chaos theory, 20
Charismatic healing, 138
CHD
See Coronary heart disease
Chewa, 327
Chickenpox, 277, 286
Child abuse, 162–63
Childhood association
marriage and, 159–61
sexual attraction and, 163–65, 168
Childhood residential mobility
political activism and, 95
Children's rights, 226–27, 233–34
in Latin America, 231
Childs, S. T., 317–34
Chimpanzee
food transport by, 60
predation by, 59
sexual attraction among
early association and, 164–65
China
theater traditions of, 375
Christian missions
demography and epidemiology of, 283–85
Chronic obstructive pulmonary disease (COPD)
risk factor for, 409
Chronological age, 417
Circumcision
pharonic, 140
Cities
disease transfer and, 287
Civil rights, 222
Class
museum visitor behavior and, 203
new technology workplace and, 108
social correlates of computing and, 116–17
Climate
biological/cultural invasion and, 274
Coalescence
allele trees and, 253
Cochon, 349
Co-evolution, 3, 5
Coexistence
hominid-carnivore
Pleistocene record of, 61–63
modern human origins and, 58–63
Cognition
moral emotions and, 171
Cognitive science model
information practice and, 119
Collagen cross-linking
aging and, 412–13
Collective rights, 235–37
Colonialism, 226, 238
anthropology and, 20, 23
Colonial settlement
in southern Africa, 177–95
Columbian Exchange, 274
Commodification, 213, 358
Communal space
mass media and, 297
Communalism
human rights and, 235
Communication, 30
encoding-decoding model and, 297–98
ethnography of, 297
Communicative competence
social roles and, 17
Comparative historical model
culture history and, 17
Competition
interspecific
animal communities and, 59
human predatory niche and, 65
Computer revolution, 108–9
critique of, 109
Computer science, 112

Computerization
working class and, 109
workplace gendering and, 115
Computing
as actor network, 110–11
with cultural perspective, 117–18
gendering and, 115
management strategy and, 114–15
occupational culture and, 113–14
organizational dynamics and, 114
political economy and, 116
race/ethnicity and, 115–16
social change and, 107–28
state and, 116–17
worker skill and, 119–20
working knowledge and, 120
Computing actor network
cultural perspectives and, 122–24
Computing anthropology, 111–17
limits to, 124–27
methodology of, 118–19
Conflict, 226
ethnic, 227, 232, 241
organizational
new technology and, 113
speech acts and, 18
Consanguineous marriage
consequences of, 166
Consumer culture
mass media and, 296
Contextualization, 298
Convention on the Elimination of All Forms of Discrimination Against Women, 234
Conversation analysis, 18
COPD
See Chronic obstructive pulmonary disease
Copper
political roles of, 333
Copper currency
in Africa, 331
Copper smelting
in sub-Saharan Africa, 320
Coronary heart disease (CHD)
risk factor for, 409
Crews, D. E., 395–419
Critical theory
media power in, 295–96
Cross-dressing, 346, 348, 352–53
Cross-gendering, 354
Cultural anthropology, 8, 19–27, 32, 39
Cultural diversity
human rights and, 235
Cultural ecology, 10, 20, 128
Cultural historiography, 39
Cultural Indicators Project, 296
Cultural performance, 378
Cultural relativism, 24, 26, 87, 224, 226–35, 240
feminism and, 233
Cultural resource management, 181
Cultural rights, 222, 225, 241
in Asia, 230
women's rights and, 233
Cultural struggle, 24–25
Cultural theory, 6, 8, 27
Cultural transmission, 30
Culture
biological/cultural invasion and, 274
co-eval evolution with biology, 3, 5
embeddedness of language in, 17
materialist perspective of, 10
normal aging and, 398
occupational
new technology and, 113–14
recovery of, 95–97
systemic view of, 10
Culture history, 9
Austronesian, 425–52
comparative historical model and, 17
Holocene, 426
lexical reconstruction and, 441–45
prehistoric, 10
Culture theory, 24
Cyrenaican Sanusi, 43

D

Dance, 373
Kandyan, 374
Dance drama, 375
ritual, 384
Dance theater, 382
Data collection/analysis
external factors and, 9
Deconstruction, 21, 32
Decontextualization, 18, 213
Dehumanization
mythic, 230
Democratization
of education, 46
Demography, 4, 7, 28
aging and, 414–15
Dengue fever, 275
Determinism
technological, 109, 116
Development anthropology, 28–29
Development rights, 223
Diabetes, 287, 406
insulin-dependent
biomarkers of, 409
Diablada, 376, 382
Diet
aging and, 415
Dietary restriction
life extension and, 400–1
Dietary supplementation
life extension and, 401
Difaqane, 185–86
Dimbaza, 94
Diphtheria, 281
Discourse analysis, 19, 32, 297
Discrimination
new technology and, 115
Disease
aging and, 409–14
biological markers of, 409
Disease transfer, 273–88
Disinterestedness, 170
DNA
mitochondrial, 254–57, 406
haplotype phylogenies, 259
transmission genetics of, 6–7

nuclear, 257–58
statistical analysis, 260
DNA polymerase α
aging and, 406
DNA sequencing, 251
Dobyns, H. F., 273–88
Domestic power
male bedholder and, 93
Domestic space
mass media and, 297
Domestication, 11
Double mimesis, 353
Down's syndrome, 406
Dowry death, 234
Drama
dance, 375, 384
in ancient Mesopotamia, 375
Dysentery, 279, 281, 287, 288
bacillary, 275, 284

E

Eastern Malayo-Polynesian hypothesis, 439–40
Ecology, 4, 28
cultural, 10, 20, 128
hominid foraging, 73
human behavioral, 69
human resource, 62
population, 67
reproductive, 64
Economic theory, 8
Economics, 28
Ecotourism
indigenous rights and, 236
Education, 28
anthropology of, 30
democratization of, 46
museum visitor behavior and, 203
Embodiment, 137–38
Emotion
cultural construction of, 138–39
retributive, 169
Encoding-decoding model
mass communication and, 297–98
Environmental movement
indigenous rights and, 236
Enzyme polymorphism, 252
Epidemics, 286–87
Epidemiology
aging and, 414–15
Epistemology
body politics and, 144–46
Estrogen
low-density lipoprotein levels and, 405
Ethnic cleansing, 227
Ethnic conflict, 232, 241
Ethnic identity
performance and, 370
Ethnicism, 44
Ethnicity, 23, 88
human rights and, 235
new technology and, 115–16
new technology workplace and, 108
normal aging and, 398
South African, 97–98
Ethnoarchaeology, 63–64
Ethnocartography, 341, 344
Ethnocide, 226, 237
Ethnoepistemology, 145
Ethnographic film, 300
Ethnographic media, 305
Ethnographic theory, 30
Ethnography, 8, 38, 88–89, 114–16, 141, 180
artificial intelligence and, 117
of communication, 297
human rights and, 241
of rights, 226
Ethnohistory, 40–44
Ethnology
new technology and, 120
Ethnomusicology, 19, 96, 374
Ethnopoetics, 371
Etic-emic model, 17
Eurasia
Homo sapiens in
foraging adaptations of, 67
lithic industries in, 56
stone tool industries in, 56
Evolutionary theory, 5, 22
molecular phylogenetics and, 267–68
Expert system, 113, 120

F

Factionalism, 23
Factor analysis, 32
Familial hypercholesterolemia
biomarkers of, 409
Famine, 237
Faubion, J. D., 35–50
Faunal analysis, 56–57
Federal policy
new technology and, 116
Female impersonators, 342
Femaleness
aging and, 403–5
Feminism
computing anthropology and, 126–27
cultural relativism and, 233
Feminist movement, 25
Fertility, 5
parental investment theory and, 167
Fipa, 326, 328
Folkloric narratives
enactment in
performance theory and, 370
Food processing
human predation and, 60
technology and, 71–72
Food procurement
systems of, 11
Food resource range
biological/cultural invasion and, 274
Food transport, 59–61
Foraging, 56, 58, 59, 62
technology and, 69–72
Foraging specialization, 66–68
Fordism, 111
Formalism
museum anthropology and, 206–8

Formosa
  Austronesian languages of, 435–38
Formosan/Malayo-Polynesian hypothesis, 435–37
Fragile X syndrome
  biomarker of, 409
Freedom
  political
    in Africa, 227–29
    in Asia, 229–30
    in Latin America, 230–31
Free radicals
  aging process and, 401
Functional age, 417
Functionalism, 39

G

Game use, 56–57
  technology and, 69–72
Gay studies, 339–60
Gender
  African metalworking and, 326
  anthropology of, 345–46
  computing anthropology and, 126–27
  cultural constructions of, 25
  new technology workplace and, 108
Gendering
  new technology and, 115
Gender relations
  mass media and, 297
  performance and, 370
Gender theory, 342, 353
Gene cloning, 251
Gene flow
  complexity of modern humans and, 7
Genetic analysis, 43
Genetic comparative method
  linguistics and, 430–32
Genetic drift
  random, 253–54
Genetic engineering, 113
Genetic replacement hypothesis, 252, 254–58
  admixture and, 262–63
  alternatives to, 261–64
  current status of, 267
  isolation by distance and, 263–64
  multiregional hypothesis and, 262
Genetics
  aging and, 405–9
Genetic theory, 5
Genital mutilation, 234
Genocide, 226, 237, 287–88
Geographic modeling, 8
Gerontogenes
  aging process and, 406
Gerontology
  biological, 396–97
    anthropology and, 418–19
Ghost dance, 43
β-Globin gene locus
  population studies on nuclear DNA and, 257–58
Glutathione
  life extension and, 401
Gold
  political roles of, 333
Gold currency
  in Africa, 331
Gold mining
  in Africa, 323–24
Gordon, R. J., 83–101
Graph theory, 32
Great Zimbabwe, 178, 180, 184, 191, 323, 324

H

Habit
  museum visitor behavior and, 203
Hadza resource economics, 64
Hakken, D., 107–28
Hall, M., 177–95
Hand puppetry, 375
Hayflick Limit, 418
Headhunting, 226
Healing
  charismatic, 138
Healing ceremonies
  efficacy of
    inchoateness and, 137
Health rights, 226
Hemoglobin S, 409
Hermaphrodite, 346
Hermaphroditism, 349, 354
Hierarchy development
  locational analysis and, 11
Hijras, 346, 353
Histocompatibility antigen alleles
  phylogenetic trees based on, 257
Historical anthropology, 35–50
Historical hermeneutics, 44
Historical linguistics
  Austronesian, 425–52
Historicism
  museum anthropology and, 213–15
Historicization
  anthropology of, 45–50
  of anthropology, 40–44
Historiography
  cultural, 39
  South African, 86
HIV
  See Human immunodeficiency virus
HLA
  See Human leucocyte antigen
Holocaust, 215
Holocene
  culture history, 426
  prime-adult ungulate exploitation during, 66
Homelessness
  technological change and, 116
Homeostasis
  aging and, 415–16
Hominid
  common ancestry of, 6
  ecological divergence of, 58
  food processing technology of, 71–72
  foraging specialization of, 66–68
  hunting-scavenging specialization of, 64–66
  lifeway changes over time, 63–68
  population expansion during Upper/Middle Pleistocene, 55

premodern adaptations of, 63–64
tool-use behavior of, 58
Hominid-carnivore coexistence
Pleistocene record of, 61–63
Hominid foraging ecology, 73
Hominid phylogeny, 5–6
molecular biology and, 6–7
Hominid predatory niche, 59
Hominid resource ecology
within Upper Pleistocene, 62
Hominid resource niche
seasonality and, 68
Homoeroticism, 345, 347
Homophobia, 359
Homo sapiens, 55, 58–59, 222, 251, 260, 426, 448
in Eurasia
foraging adaptations of, 67
foraging behavior of, 59, 73–74
subspecies of
behavioral adaptations and, 64
Homo sapiens sapiens, 263
Homosexuality, 339–60
deviance model of, 342
ethnocartography of, 344
indigenous, 344–45
indirect, 347
(re)medicalization of, 355
ritualized, 350
social stigmatization of, 341
transcultural typologies of, 343
Homosociality, 339, 359
Hottentots, 178
Household structure
in Southern Africa, 92–94
HRAF
See Human Relations Area Files
Human
food transport/processing habits of, 59–61
Human behavior
conceptual code and, 22
as network of relations, 11
Human behavioral ecology, 69
Human demographic modeling, 252
Human diversification
mitochondrial DNA and, 6
Human evolutionary history
transition in, 56
Human Genome Project, 147
Human gestation
as model for iron smelting, 326
Human immunodeficiency virus (HIV), 344, 355–56
Human leucocyte antigen (HLA)
longevity and, 406
Human molecular phylogenetics, 251–68
genetic replacement hypothesis and, 254–58
pairwise difference distributions and, 264–66
variable number tandem repeats and, 266
Y chromosome DNA polymorphisms and, 266–67
Human origins, 55–76
coexistence and, 58–63
hunting-scavenging and, 64–66
Human predation
food processing and, 60
Human predatory niche, 65–66
Human Relations Area Files, 340, 343
Human resource niche
evolution of, 58
Human rights
action-oriented anthropology and, 237–38
in Africa, 227–29
anthropology and, 221–42
in Asia, 229–30
cultural diversity and, 235
in Latin America, 230–31
legal systems and, 239–40
political concerns and, 238–39
religious perspectives and, 231–32
state and, 239–40
Human Rights Watch Committee, 226
Human skeletal morphology, 74
Humor
performance theory and, 370
Hunter-gatherer, 62, 65, 178
adaptations of
specialization and, 68
archaeology of, 10–11
ethnological interpretation of, 12
iron smelting and, 322
predatory niche, 70
theory, 12
Hunting, 64–66
male-dominated, 60
Hutchinson-Gilford's syndrome, 406
Hypercholesterolemia
familial
biomarkers of, 409

I

Ideology
technology development and, 123
Igbo-Ukwu, 322–23, 332
Illness
as cultural performance, 141–44
Immigration, 115
Imperialism, 93, 238
Inbreeding, 157, 168, 170–72
deleterious consequences of, 165–66, 172
Inbreeding depression, 166
Incest, 157, 161–63, 165, 168
Incest taboo, 157, 161, 166, 168–72, 352
Incestuous love-choice, 158
Incontextualization, 18
Indenture, 187
Independent Commission on International Humanitarian Affairs, 226
India
cultural performance in, 374
Indian Claims Act, 42–43
Indigenous African metallurgy, 317–34
Indigenous media
emergence of, 303–6
Indigenous property/water rights, 226
Indigenous rights, 223, 225–26, 235–37
in Latin America, 230–31
Individualism
non-Western religions and, 232
Indonesia
interethnic similarity in, 32

languages of, 436–37
theater and spectacle in, 374–75
Inequality, 226
Infanticide, 227, 230
Infectious disease
human leucocyte antigen and, 406
Infinitism, 50
Influenza, 275–76, 278, 282–83
Influenza-pneumonia, 284
Information system development
critique of, 119
participatory design in, 117
socio-technical perspective on, 112
International Work Group for Indigenous Affairs, 226
Interspecific competition
animal communities and, 59
human predatory niche and, 65
Inuit
language of risk of, 146–47
Iran
traditional theater of, 375
Iron Age, 86, 180, 191, 328
Iron currency
in Africa, 331
Iron smelting
human gestation as model for, 326
in sub-Saharan Africa, 318, 320–22

J

Japan
theater and spectacle in, 375
Japanese macaque
sexual attraction among
early association and, 164
Japanese quail
sexual attraction among
early association and, 163
Jenne-Jeno, 323
Jones, A. L., 201–16

K

Kabuki, 375, 377, 382, 384
Kagura, 382
Kandyan dance, 374
Katanga Copperbelt, 330
Kathakali, 377, 382, 384
Kayapo
hierarchical social organization among, 301–2
media use among, 304–5
Khoikhoi, 179, 182–83, 186
Kibbutz
sexual relations among members of, 158–59
Kikuyu, 329
Killick, D., 317–34
Kinship, 17, 148, 352, 357
Austronesian, 443–44
coping with vulnerability and, 94
incest taboo and, 168
Kintype, 17
Kula ring, 41
!Kung, 89, 185, 256
Kuranko
initiation rites of, 137
KwaNdebele, 94

L

Labor migration
in southern Africa, 92–94
Labor output
biological/cultural invasion and, 274
Labor relations
in South Africa, 91
Land
indigenous rights and, 236
Land use
technology and, 70–71
Language
change, 16
embeddedness of, 17
mass media and, 297
performance theory and, 370
performative, 371–72
of risk, 146–47
Lapita culture complex, 427, 445–47
Late Stone Age
cultural transition during
faunal data and, 56
projectile weapons of, 70
Latin America
festivals in, 376
human rights in, 230–31
LDL
See Low-density lipoprotein
Legal systems
human rights and, 239–40
Lehringen yew wood specimen, 70
Lepalong, 186
Lesbian relationships
gendering of, 342
Lesbian studies, 339–60
Lesotho
rural differentiation in
migrant wages/pensions and, 93
Lexical reconstruction
culture history and, 441–45
dispersal centers and, 442
subgrouping in, 432
Lhamana, 346, 353
Liberia
rural development in, 32
Life extension, 400–3
Lifespan
biological markers of, 409
universal sex differential in, 404–5
Lifespan potential
maximum, 396
Liminality, 20, 371
Limited set theory, 12
Linear communication model, 297
Linear programming, 9
Linguistic anthropology, 297, 358
Linguistics, 28
anthropology and, 15–19
Austronesian, 425–52
archaeology and, 445–48
continuity and change in, 448–52
recent growth in, 429–30

subgrouping and dispersal in, 432–41
technology and, 442–43
genetic comparative method of, 430–32
markedness in, 377
Linguistic theory, 16
speech acts in, 18
Linguistic typology, 16
Lipofuscin
aging and, 412–13
Literary theory
anthropology and, 96
Lithic industries
Paleolithic, 56
Lithic raw material procurement
economics of, 71
Lithic technology
mobility and, 71
Locational analysis, 9
settlement distributions and, 11
Locational theory, 10
Lock, M., 133–48
Loikop, 332
Long, J. C., 251–68
Low-density lipoprotein (LDL)
estrogen and, 405
Luba, 328, 376
Luchazi, 328
Ludruk, 374
Lung cancer
risk factor for, 409
Lupus athrocytosis
biomarkers of, 409

M

Macaca arctoides
sexual attraction among
early association and, 164
Macaca fuscata
sexual attraction among
early association and, 164
Macaca mulata
sexual attraction among
early association and, 163
Macaque
sexual attraction among
early association and, 164
Madagascar
languages of, 436–37
Malaria, 275, 278, 282–83, 286, 288
Malaysia
languages of, 436–37
shadow puppetry in, 375
Maleness
aging and, 403–5
Mammalian predators
interspecific competition and, 59
Management strategy
new technology and, 114–15
Mani
death rites of, 141
Manipulation, 25
Mantic, 47
Mapungubwe, 180, 184, 191, 323
Markedness, 377
Marriage
Austronesian, 443–44
childhood association and, 159–61
consanguineous
consequences of, 166
Marshall Plan, 100
Marsupial
sexual attraction among
early association and, 163
Marxism, 13, 20, 23–25, 90, 96–97, 121, 238, 295
Masked drama, 374
Masked theater, 382
Mass communication
encoding-decoding model and, 297–98
Mass media
anthropology and, 293–307
Mastication
evolution of
relative rate of, 6
Materialism, 10–11, 13, 121
Matlazahuatl, 278
Maximum lifespan potential (MLSP), 396
Mayan archaeology, 14
Measles, 276–88
Media
ethnographic, 305
indigenous
emergence of, 303–6
See also Mass media
Media anthropology, 300–7
Medical anthropology, 28, 29, 142
Medicine
indigenous rights and, 236
Melanesia
Austronesian languages of, 434–35
Lapita sites in
distribution of, 449–50
same-sex sexuality in, 350–51
Meningitis, 286
Menopause, 403–4
Mesopotamia
drama in, 375
Messer, E., 221–42
Metal
African
social roles of, 330–33
political roles of, 332–33
production
social organization of, 329–30
Metallurgy
African
indigenous, 317–34
origins of, 319–22
urbanization and, 322–24
models and metaphors in, 325–29
Metalworking
ideological basis in prehistory, 328–29
in stratified societies, 329–30
in unstratified societies, 329
Metaphor, 372
Mexico
agricultural innovation in, 32
festivals in, 376
Mgungundlovu, 184
Mice
sexual attraction among

early association and, 163
Middle East
theater traditions of, 375–76
Middle Paleolithic
cultural transition during
faunal data and, 56–57
food processing techniques during, 72
foraging adaptations during, 67
hunting-scavenging during, 65
raw material exploitation in, 71
Middle Pleistocene
hominid population expansion during, 55
Middle Stone Age
cultural transition during
faunal data and, 56
Migrants, 226
Mimesis, 144
double, 353
Mimeticism, 137
Mind
archaeology of
southern Africa and, 191–92
cultural construction of, 138–39
Mining
in sub-Saharan Africa, 317
Minority rights
in Asia, 230
Minority Rights Group, 226
Miocene hominoid, 6
Mitochondrial DNA, 254–57, 406
transmission genetics of, 6–7
Mitochondrial DNA haplotype phylogenies, 259
MLSP
See Maximum lifespan potential
Mobility
childhood residential
political activism and, 95
lithic raw material procurement and, 71
Modernism, 26, 206–7
in anthropological theory, 23–24
Modes-of-production theory, 23
Molecular biology, 5, 21
aging and, 416
hominid phylogeny and, 6–7
Molecular "clock", 6
Molecular phylogenetics, 251–68
genetic replacement hypothesis and, 254–58
pairwise difference distributions and, 264–66
variable number tandem repeats and, 266
Y chromosome DNA polymorphisms and, 266–67
Mongoloid group
phylogenetic trees and, 257
Montage, 144
Moral emotion
cognition and, 171
Morpheme, 430–41
Mozambique
violence in, 98
mtDNA
See Mitochondrial DNA
Multidimensional modeling, 9
Multidimensional scaling, 32
Multiregional hypothesis, 252, 262
Multivariate analysis, 32
Mumming, 377
Museum anthropology, 201–16
authenticity and, 208–9
formalism and, 206–8
new historicism and, 213–15
politics and, 209–12
practice of, 202–4
primitivism and, 204–5
Music-text-dance theater, 381–82
Mythic dehumanization, 230

N

Naqqali, 382
Narrative analysis, 18
Nationalism, 44
post-imperialist, 25
Nationality
normal aging and, 398
Native American, 42–43, 210
epidemic diseases and, 273
media use among, 304
ritual traditions of, 376
theater traditions of, 370
See also American Indian
Native American Grave Protection and Repatriation Act (1990), 214
Natural selection, 260–61, 397, 411
aging and, 399
Nautunki, 382
Ndembu ritual, 371
Neanderthal, 7, 64
NEG
See Nonenzymatic glycation
Negotiation, 25
Negroid group
phylogenetic trees and, 257
Neo-evolutionism, 10–11
Neo-Marxism, 13, 20, 27, 89–90, 92
Network analysis, 32
Neurolinguistics, 16–17
New archaeology, 9–11
New Guinea
languages of, 439
ritual performance of, 370
Noh, 375, 382–84
Nonenzymatic glycation (NEG)
aging and, 412–13
North America
theatrical traditions of, 377
North American Congress on Latin America, 231
Nuclear DNA, 257–58
statistical analysis, 260
Nuclear genes
natural selection on, 261
Nunamiut Eskimo
ethnoarchaeological study of, 64
Nutrition, 5, 7, 29–30
aging and, 415
Nutritional anthropology, 237
Nyoro, 327, 330

O

Oba, 332
Obligation, 226
Occupational culture
  new technology and, 113–14
Occupational socialization, 113
Oceania
  Austronesian expansion in, 445
  political types in, 444
Oceanic hypothesis, 433–35
Office automation, 122
Olive baboon
  sexual attraction among
    early association and, 164
Olympics, 381
Ondini, 184
Ondulu, 327
Opera
  Western, 377
Optimal foraging theory, 12–13
Optimal maximization, 9
Organizational conflict
  new technology and, 113
Organizational dynamics
  new technology and, 114
Orientalism, 348
Orta-oyunu, 382
Osteoporosis, 410, 413
Other
  cultural construction of, 138–39
Oudepost, 182–84, 186, 189

P

Paleolithic
  food processing techniques during, 72
  food transport during, 61
PAN
  See Proto Austronesian
Pan troglydytes
  sexual attraction among
    early association and, 164
Papio anubis
  sexual attraction among
    early association and, 164
Parental investment theory, 167
Pastoralist
  iron smelting and, 322
Pastorella, 376, 382
Path theory, 32
Patronage, 23
Pawley, A., 425–52
Performance
  anthropology and, 370–77
  cultural, 378
  sociological contextualization of, 372
Performance theory, 4, 370, 373
Peripheralism, 25
Personhood
  archaic Greek notions of, 46–47
  development of
    language and, 15
  sexualized categories of, 360
Pharonic circumcision, 140
Phenomenology, 137
Philippines
  languages of, 436–38
Phoka, 326–27
Phoneme, 430
Phonology, 16
Phylogenetic radiation, 253–54
Phylogenetics
  molecular, 251–68
    genetic replacement hypothesis and, 254–58
    pairwise difference distributions and, 264–66
    variable number tandem repeats and, 266
    Y chromosome DNA polymorphisms and, 266–67
Phylogenetic trees
  allele frequency and, 257
Physical anthropology, 5–7, 28
Plague, 276–87
Play, 370
Pleistocene
  wooden tools of, 70
Pneumonic plague, 278
Polis, 48
Political activism
  childhood residential mobility and, 95
Political economy, 8, 14, 20, 92, 230, 237, 295
  anthropological, 23
  new technology and, 111, 116
Political freedom
  in Africa, 227–29
  in Asia, 229–30
  in Latin America, 230–31
Political organization
  biological/cultural invasion and, 274
Political rights, 222
Politics
  human rights and, 238–39
  museum anthropology and, 209–12
  performance and, 370
Popular culture
  mass media and, 296
Population
  normal aging and, 398
Population biology
  predator models in, 60
Population density
  biological/cultural invasion and, 274
Population dynamics, 9
Population ecology, 67
Population genetics, 5
Population genetic theory, 252
Positioning, 21
Post-Fordism, 111
Posthuis, 189
Postmodernism, 24, 26–27, 87, 96–97, 111, 126
Posttraumatic stress disorder, 146
Power
  domestic
    male bedholder and, 93
  exercise of
    speech acts and, 18
Practice methodology, 21–22
Pragmatics, 16–17, 30
Pragmatism, 372
Prairie dogs
  sexual attraction among

early association and, 163
Predation
human
food processing and, 60
primate-style, 58–59
Predator
coevolution of, 66–67
mammalian
interspecific competition and, 59
Prehistoric societies
symbolism in, 14
Prey capture
weapons and, 70
Primate
hominid models and, 58–61
sexual attraction among
early association and, 163–65
Primitivism
museum anthropology and, 204–5
Pristine state development, 14
Production
African metals and, 331–32
Progeroid syndromes, 405–6
Promiscuity, 344
Property law
indigenous rights and, 236
Prostate cancer
biomarker of, 409
Protein coding alleles
phylogenetic trees based on, 257
Proto Austronesian (PAN), 425, 433, 441
Psychoanalytic anthropology, 26–27
Psycholinguistics, 17
Public indignation, 170
Punctuated equilibrium, 268
Puppetry, 382–83

Q

QwaQwa, 94

R

Race, 2, 226
new technology and, 115–16
new technology workplace and, 108
normal aging and, 398
Racism, 226
Radha-prima lila, 382
Radical archaeology, 9
Random genetic drift, 253–54
Rangda-barong, 384
Rape, 233
Raw material exploitation
Middle Paleolithic, 71
Reality
symbolic tranformation of, 373
Reciprocity, 226
Recontextualization, 18, 213
Red blood cell polymorphism
aging and, 407
Reflexivity, 15
Refugees, 226
Regionalism, 44
Religion
human rights and, 231–32
performance and, 370
Religious freedom, 232
Reproductive ecology, 64
Reproductive rights, 226
Reproductive technology
women's rights and, 234
Resettlement
in southern Africa, 92–94
Resource niche
hominid
seasonality and, 68
human
evolution of, 58
Retributive emotion, 169
Rhapsode, 47
Rhesus blood group system, 258
Rhesus monkey
sexual attraction among
early association and, 163
Right to work, 227
Rites of passage
African metals and, 332
Ritual, 373, 376
audience role in, 384
efficacy of
inchoateness and, 137
metals and, 333
Ndembu, 371
performance theory and, 370
theater compared, 378–79
Ritual dance drama, 384
Ritual performance
Bengali, 374
Robotics
workplace gendering and, 115
Rock art, 86
Rodeo, 376
Ross, M., 425–52
Ru-hozi, 376
Ruling elite
South African, 97–98

S

Sadomasochism, 348
Sambia, 350
San, 89, 178, 185
Scarlet fever, 276–77, 281–82
Scavenging, 64–66
Mousterian, 65
Schizophrenia, 370
Seasonality
hominid resource niche and, 68
Secularism
temporalism and, 45
Selection
inbreeding and, 166
natural, 260–61, 397, 411
aging and, 399
Selective breeding
life extension and, 401
Selenium
aging process and, 401
Self
cultural construction of, 138–39
Selfhood

non-Western religions and, 232
Semantic illness network, 141
Semantics, 16
Semen
as healing/strengthening substance, 350
Sertanejos, 187
Settlement distribution
locational analysis and, 11
Settlement pattern
biological/cultural invasion and, 274
Sex
aging and, 398, 403–5
Sexual abstinence
African metalworking and, 327
Sexual abuse, 162–63
Sexual attraction
childhood association and, 163–65, 168
Sexual aversion
development of
critical period in, 160–61
Sexual taboos
African metalworking and, 327
Shadow puppetry, 375
Shamanism, 86, 133
Shellfish exploitation
Mousterian, 65
Shona, 326, 328
Sickle-cell anemia
biomarker of, 409
Sickness
as cultural performance, 141–44
Siegel, B. J., 1–33
Skeletal aging
calcium metabolism and, 413
Skill
new technology and, 119–20
Slavery, 178, 186–87, 226, 227
Smallpox, 275–88
Smoking
as risk factor, 409
Social analysis, 24
Social anthropology, 19–27, 39, 87–88
Social behavior
embeddedness of language in, 17
Social carnivore, 59–60
bone-collecting behavior of, 62
Social change
technology and, 107–28
Social constructionism, 120
Social constructivism, 341
Social engineering
in South Africa, 100
Socialism
agrarian, 98
Socialization
language and, 15
occupational, 113
Social life
theatrical aspects of, 373–74
Social order
subjectivity and, 137–38
Social organization
Austronesian, 443–45
Social role
communicative competence and, 17
Social science theory, 10
Social theory, 6
Societal memory
bodily signification and, 140
Sociocultural analysis, 19
transformational generative model and, 17
Sociocultural symbology, 43–44
Socioeconomic rights, 222, 225, 227, 229, 233, 241
Socioeconomic status
normal aging and, 398
Sociolinguistics, 17, 30, 371–72
Sociology
of technology, 112
Sodomite, 346–47
Soil productivity
biological/cultural invasion and, 274
Solidarity rights, 223
Solomon Islands
languages of, 439–40
Somatization, 142
Sorcery
African metalworking and, 327–28
Sotho, 180, 185
ethnic consciousness of, 93
Sound change
linguistics and, 431
South Asia
theatrical traditions of, 374
Southeast Asia
Astronesian dispersal across, 445
Lapita culture and, 447
Southern Africa, 83–101
archaeology of impact and, 183–86
archaeology of mind and, 191–92
archaeology of text and, 192–94
archaeology of underclass and, 186–91
colonial settlement in, 177–95
recovery of culture in, 95–97
spatial dynamics in, 92–94
violence, ethnicity, and ruling elite in, 97–98
Speciation, 268
Spectacle, 380–81
anthropology of, 369–86
audience role in, 383–84
content of, 383
cultural meaning in, 385–86
genres of, 381–84
performers in, 382–83
Speech act
linguistic theory and, 18
Speech community, 18
Speech event, 17
Speech tradition
subgrouping and, 432
Spiegel, A. D., 83–101
Spitulnik, D., 293–307
State
emotional discourse and, 139
human rights and, 239–40
new technology and, 116–17
Statism
human rights and, 235
Stem cells, 411
Steroid sulfatase
longevity and, 406
Stiner, M. C., 55–76

Stone Age, 184
Stone technology
  changes in
    economic perspective on, 69
Stone tool industries
  Paleolithic, 56
Storytelling, 18, 382
Structuralism, 20, 192
Stumptail macaque
  sexual attraction among
    early association and, 164
Subgrouping
  lexical reconstruction and, 432
Subjectivity
  social order and, 137–38
Subsistence
  indigenous rights and, 236
  technology and, 69
  Upper Pleistocene, 56
Subsistence mode
  biological/cultural invasion and, 274
Survival International, 226
Swazi
  ideology of harmony of, 92
Swine influenza, 275
Symbolic action, 373
Symbolism, 20, 86
  body, 135–36
  in prehistoric societies, 14
Symbology
  sociocultural, 43–44
Sympathy
  incest taboo and, 170
Syntax, 16
Syphilis, 275, 284
Systems theory, 11

T

Taiwan
  hand puppetry in, 375
  languages of, 437–38
Tamberma, 332
Tamil
  self-conceptualizations of, 138
Taphonomy, 74
  bone, 62–63
  cave, 64
Ta'ziyeh, 370, 375, 382
Technicism, 109
Technological change
  actor network theory and, 110
  homelessness and, 116
Technological determinism, 109, 116
Technology
  Austronesian dispersal and, 442–43
  biomedical
    normalization of body and, 147–48
  development of
    ideology and, 123
  food processing and, 71–72
  game use and, 69–72
  gendering and, 115
  management strategy and, 114–15
  metallurgical
    African, 325
  occupational culture and, 113–14
  organizational dynamics and, 114
  political economy and, 116
  race/ethnicity and, 115–16
  social change and, 107–28
  social study of, 120
  sociology of, 112
  state and, 116–17
  territory use and, 70–71
  worker skill and, 119–20
  working knowledge and, 120
Technology actor network, 110–11
Temporalism
  secularism and, 45
Territory use
  technology and, 70–71
Terror
  political repression in Latin America and, 230–31
Text
  archaeology of
    southern Africa and, 192–94
Text analysis, 19
Textual theater, 382
Thaba Nchu
  land rights and, 93
Theater
  anthropology of, 369–86
  audience role in, 383–84
  content of, 383
  cultural meaning in, 385–86
  dance, 382
  genres of, 381–84
  masked, 382
  music-text-dance, 381–82
  performers in, 382–83
  ritual compared, 378–79
  textual, 382
  unique qualities of, 378–80
Thovil, 374
Tool industries
  Paleolithic, 56
Tool-use behavior
  hominids and, 58
Topography
  biological/cultural invasion and, 274
Tortoise exploitation
  Mousterian, 65
Torture, 226
Trade
  African metals and, 331–32
Tradition
  human rights and, 235
Transformational generative model
  sociocultural analysis and, 17
Transgendering, 340, 345, 348, 353–55, 359
Transgenderite, 346
Transsexual, 342, 346, 348–49, 355, 358
Transvestism, 343, 348
Transvestite, 346, 348
Tribalism, 208
Tshidi
  precolonial cosmology and ritual among, 140
Tsidi
  resistance to dominant political economy, 92

Tswelitswele, 94
Tuberculosis, 284
Tumbuka, 327
Turkey
  shadow-puppet theater of, 375
Typhoid fever, 279, 286
Typhus, 276–82, 286
Typology
  linguistic, 16

U

Underclass
  archaeology of
    southern Africa and, 186–91
UNESCO, 223, 226, 234
Ungulate exploitation
  Mousterian, 65
United States
  gay movement in, 339
  new technology workplace in, 108–28
Universal Declaration of Human Rights, 222–24, 234
Universals, 226–35
Unpacking, 21
Upemba Depression, 332
Upper Paleolithic
  cultural transition during
    faunal data and, 56–57
  food processing techniques during, 72
  foraging adaptations during, 67
  projectile weapons of, 70
Upper Pleistocene
  archaeofauna of, 62
  hominid ecological divergence during, 58
  hominid population expansion during, 55
  hominid resource ecology within, 62
  prime-adult ungulate exploitation during, 66
  subsistence during, 56
Urban anthropology, 94–95
Urbanism, 14
Urbanization
  African metallurgy and, 322–24
USAID, 29
Ushi, 328

V

Variola, 279, 281, 287
Variola major, 277, 286
Verbal art, 373
Vergelegen, 182, 187–88
Verlorenvlei, 191
Violence
  human rights in multiethnic Asian states and, 230
  South African, 97–98
Viru Valley (Peru)
  settlement patterns in, 10
Visual anthropology, 300
Vitamin C
  aging process and, 401
Vitamin deficiency, 284
Vitamin E
  aging process and, 401

W

Warfare, 226–27
  African metals and, 331
  epidemiology of, 285–86
Water management projects
  indigenous rights and, 236
Wayang kulit, 374, 383
Weapons
  prey capture and, 70
Werner's syndrome, 406
  biomarker of, 409
Westermarck hypothesis, 157–72
Weston, K., 339–60
Wolf, A. P., 157–72
Women
  African metalworking and, 327
  anthropology of, 345–46
Women's rights, 226, 233–34
  in Latin America, 231
Women's status, 25
Wooden tools
  Pleistocene, 70
Working class
  computerization and, 109
Working knowledge
  new technology and, 120
Workplace
  new technology and, 107–28
Workplace gendering
  computerization and, 115
World Bank, 28, 29, 231
World system hypothesis, 116
World systems theory, 23

X

Xanith, 348, 353
Xhosa, 180, 185

Y

Yaka
  body boundary signification among, 138
Y chromosome
  longevity in men and, 405
Y chromosome DNA polymorphism
  molecular phylogenetics and, 266–67
Yeke, 326
Yellamma, 345
Yellow fever, 275, 281–82, 286
Yolmo
  aesthetic experiences of, 139
Youth culture
  mass media and, 296
Yup'ik, 305

Z

Zâr cult, 140–41
Zeekou Valley, 184
Zhu, 89
Zionism, 140
Zulu Kingdom, 180, 183, 184, 185
Zuni, 346, 352